1

LEN·TEX

54" CONTRACT WALLCOVERING

WWW.LENTEXCORP.COM

LEN·TEX CleanVinyl TECHNOLOGY

mdwall

ENVY©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Non-Woven	
Construction:	Metallized Polyester Film Laminate	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
  - Contains no ortho-phthalate plasticizer
  - Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - Contains no arsenic-based biocide
  - Contains no antimony-based fire retardant
  - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- Five-year warranty against materials defects – Consult your distributor for details

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Ultra-Fresh* is a registered trademark of Thomson Research Associates Inc.
***AQUA-CLEAR 2.6**SM* is a proprietary product of the Len-Tex Corporation.

All material components are made in the USA

SCScertified™
INDOOR AIR QUALITY
Indoor Advantage | Building Materials
GOLD

Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

MODERN INDUSTRY©

LEN-TEX

CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

SCScertified™

INDOOR AIR QUALITY
Indoor Advantage | Building Materials
GOLD

3073-MI
SEA GLASS

3043-MI
RAKU

3069-MI
CARIBBEAN

3049-MI
STRAW

3067-MI
ICE

3051-MI
GILDED

3066-MI
STERLING

3050-MI
WILLOW

3072-MI
CARBONITE

3068-MI
ALOE

3075-MI
AQUA MIST

3056-MI
PERIDOT

3071-MI
CELESTIAL

3045-MI
ARBOR

3052-MI
MOCHA

3044-MI
AGED BRONZE

3042-MI
PENNY

3053-MI
SAHARA

3048-MI
MALT

3059-MI
MOUSSE

3055-MI
RAW SILK

3061-MI
LINEN

3047-MI
GINGER

3054-MI
PEARL

3041-MI
SEQUOIA

3064-MI
AUBERGINE

3040-MI
CINNABAR

3070-MI
ALLURE

3046-MI
JAVA

3058-MI
PECAN

3057-MI
GALVANIZED

3074-MI
STONE

3060-MI
TAUPE

3062-MI
ALABASTER

3065-MI
STAINLESS

3063-MI GUNMETAL

MODERN INDUSTRY©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly-Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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  - Contains no antimony-based fire retardant
  - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com.

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CAPRI©

LEN-TEX

CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

1070-CP OYSTER

1074-CP MOON SHELL

1071-CP SEA MIST

1075-CP VILLA

1072-CP DOCKSIDE

1076-CP SUNSET

1073-CP AMETHYST

1077-CP CASTELLO

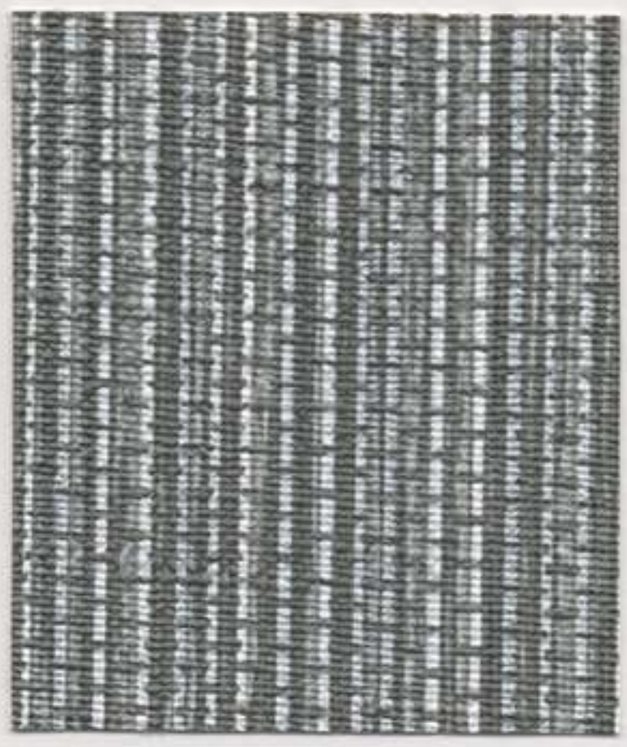
1078-CP SAND DUNE

1082-CP ADRIFT

1079-CP OASIS

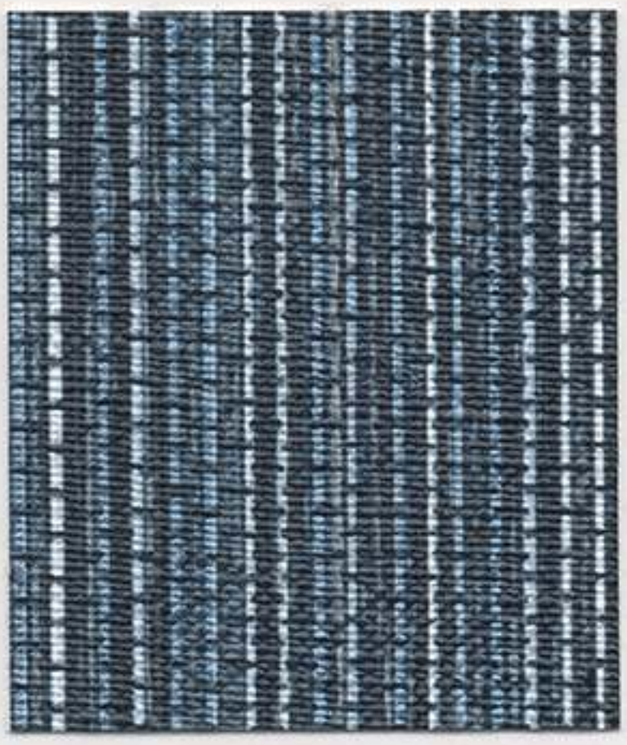
1083-CP BAY BREEZE

1080-CP GROTTO



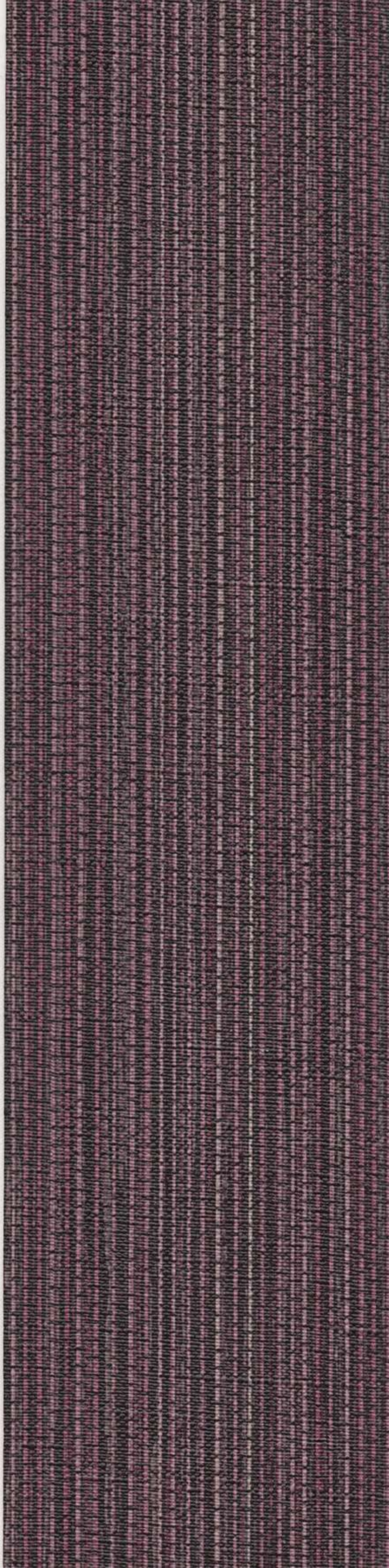
1084-CP SEA SPRAY

1081-CP BLACK PEARL



1085-CP LAPIS

Installation Note: Random Reversible



1073-CP AMETHYST

CAPRI©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly-Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
  - – Contains no ortho-phthalate plasticizer
  - – Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - – Contains no arsenic-based biocide
  - – Contains no antimony-based fire retardant
  - – Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

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LYRIC©

LEN-TEX CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

1330-LY ORCHESTRA

1331-LY CLASSICAL

1332-LY RHYTHM

1333-LY SYMPHONY

1334-LY TEMPO

1335-LY PRELUDE

1336-LY MELODY

1337-LY INTERLUDE

1338-LY HARMONY

1338-LY HARMONY

Installation Note: Reversible Match; Repeat: 9"V x 8.625"H

LYRIC©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Non-Woven	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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  - – Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
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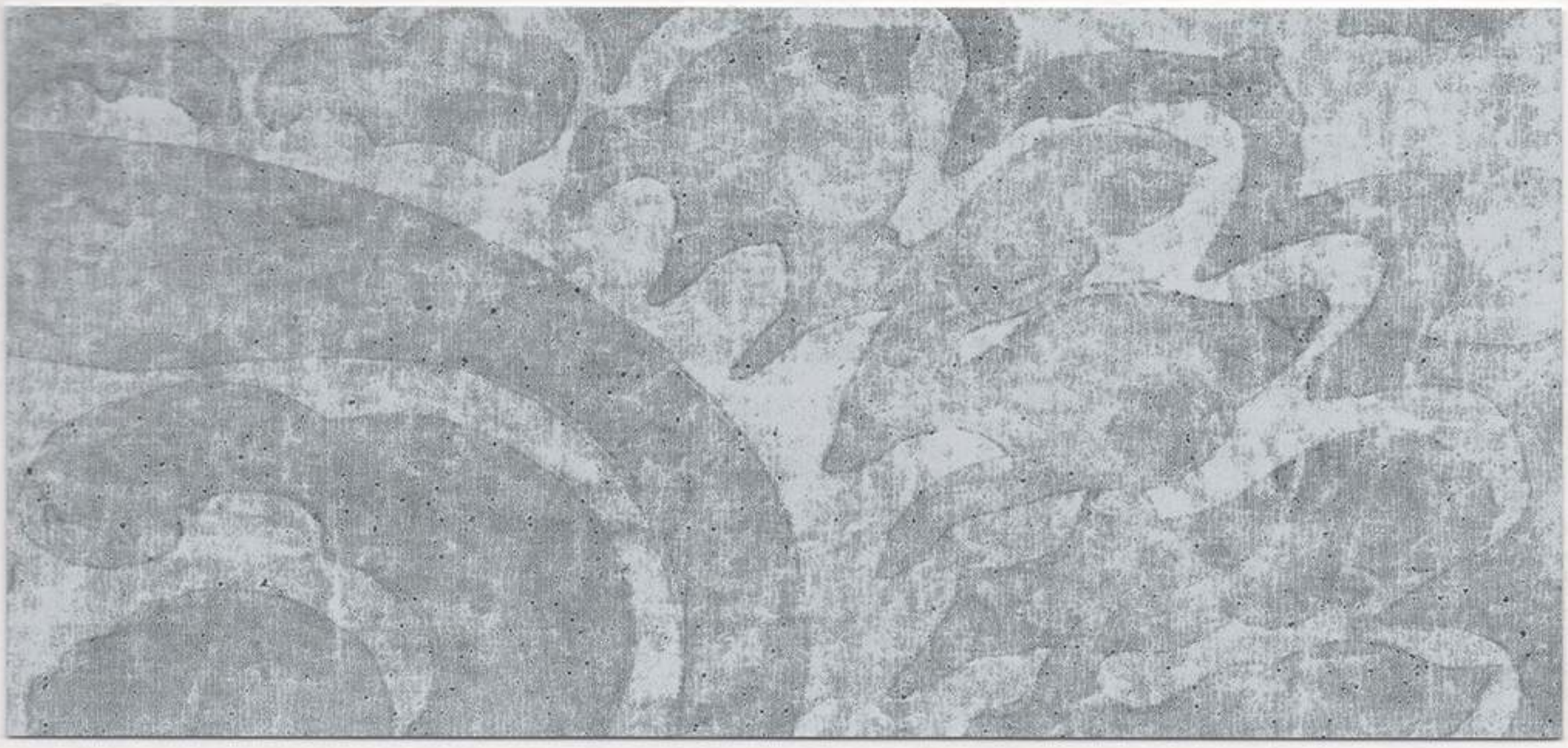
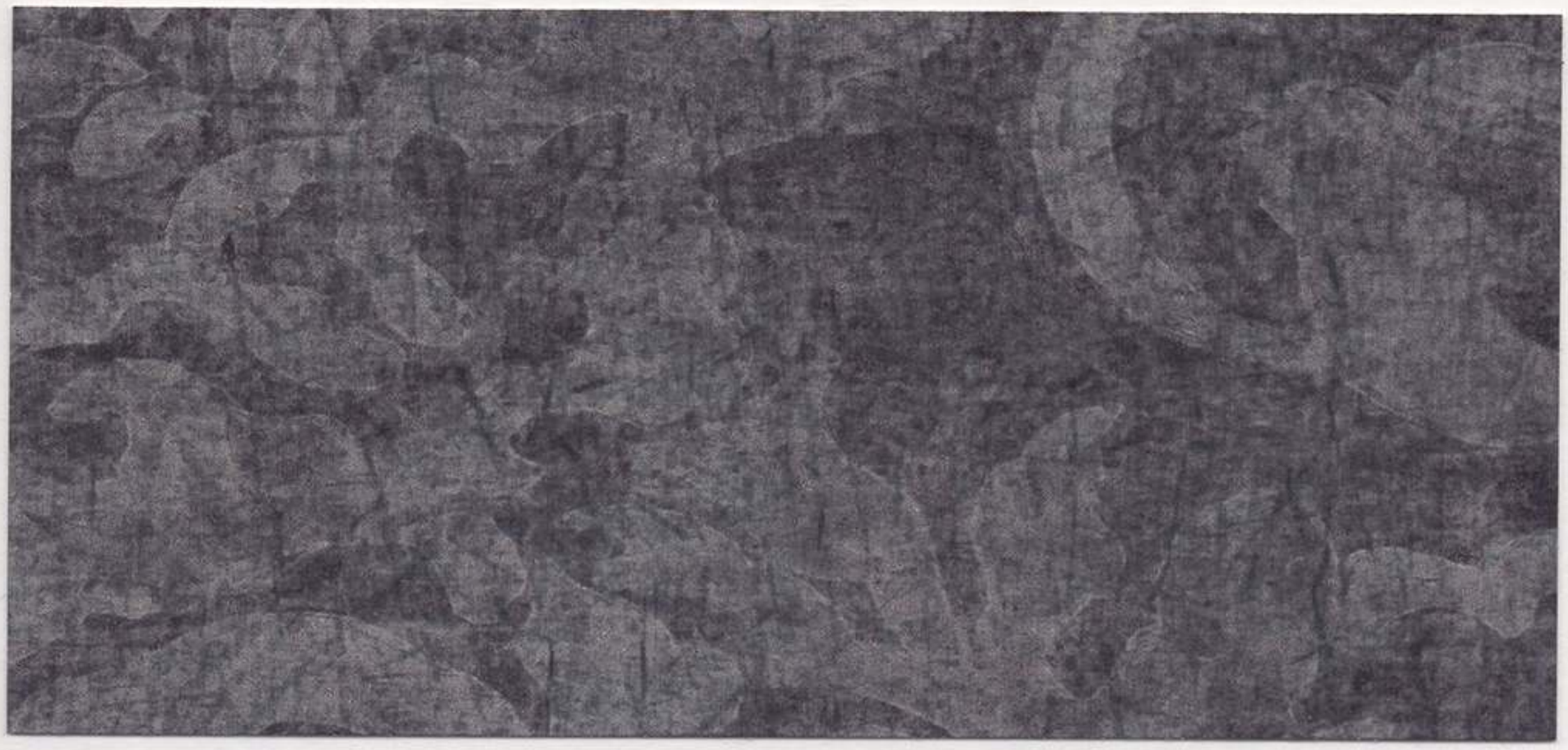
AURA©

LEN-TEX CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING



7050-AR PURITY



7051-AR CHANT

7052-AR ZEN

7053-AR RITUAL

7054-AR MANTRA

7055-AR NIRVANA

7056-AR SOLITUDE

Installation Note: Straight Across Match; Repeat: 28.125″V x 26″H

AURA©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Non-Woven	
Construction:	Metallized Polyester Film Laminate	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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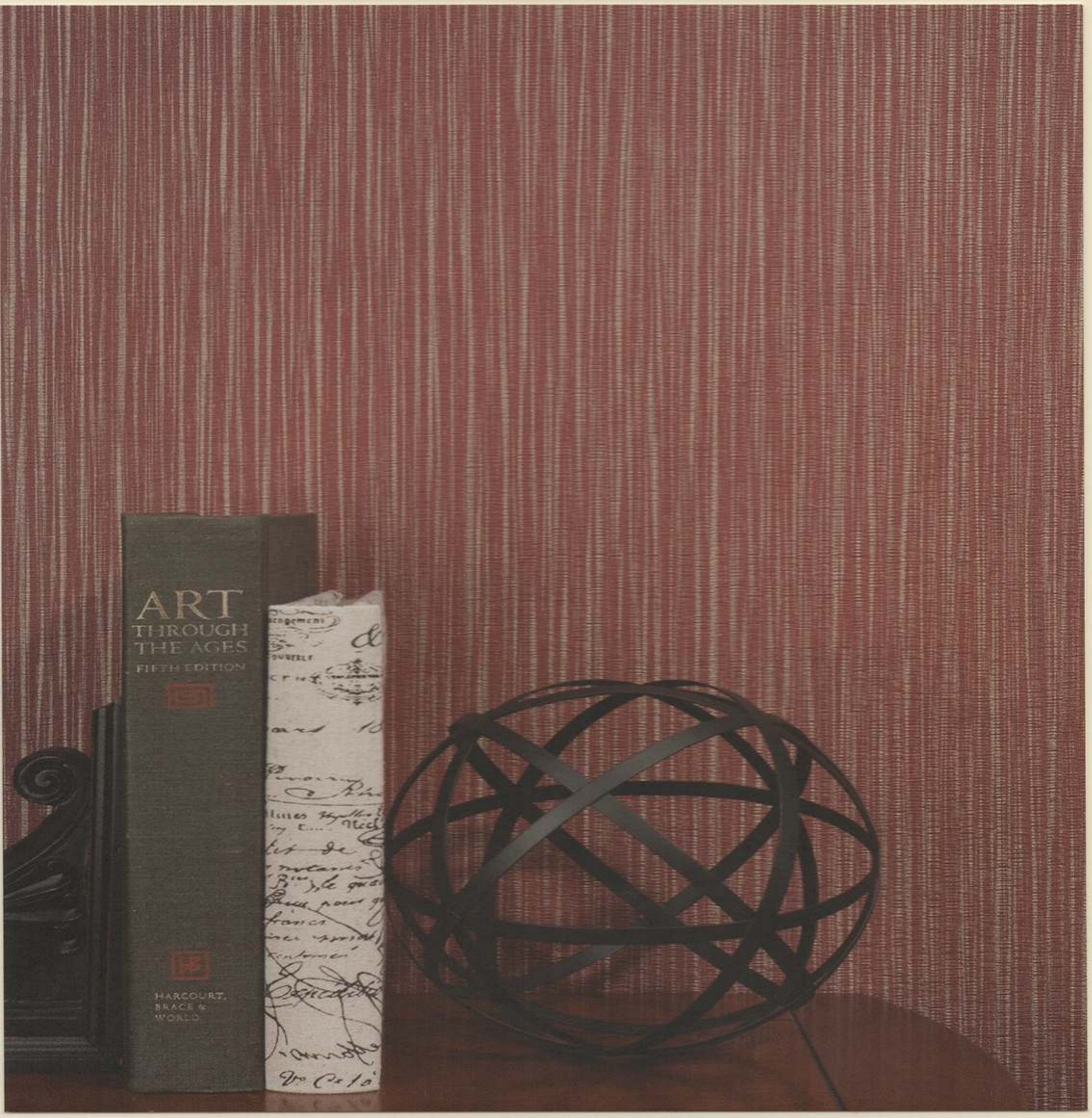
BRIGHTON©



LEN-TEX

CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

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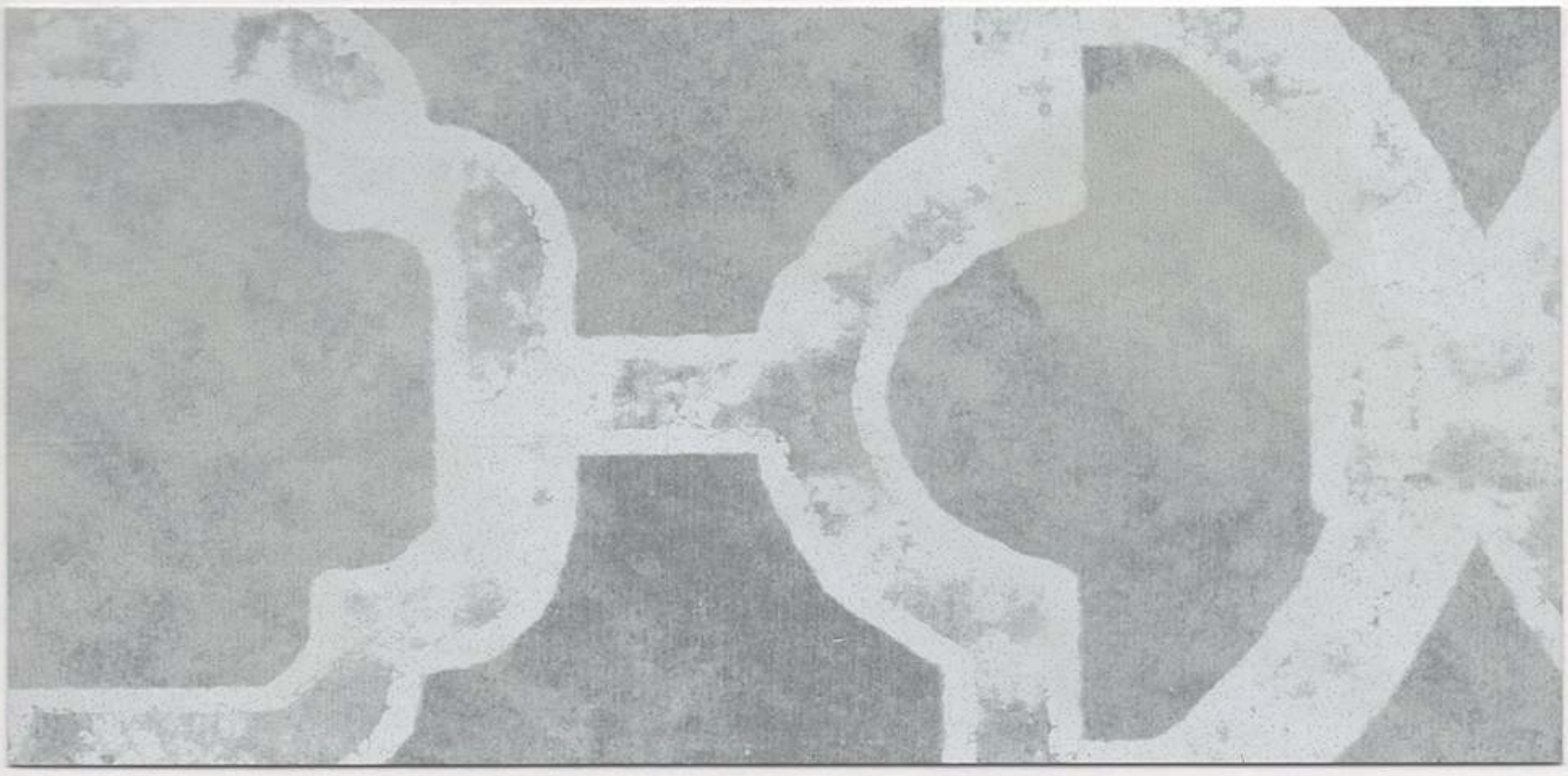
FORBIDDEN©

LEN-TEX CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING



7070-FB HALO

7071-FB MOONLIGHT

7076-FB GLOW

7073-FB WHISPER

7074-FB TWILIGHT

7075-FB STORM

7072-FB ETHEREAL

Installation Note: Reverse Match; Repeat: 9″V x 7.5″H

FORBIDDEN©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
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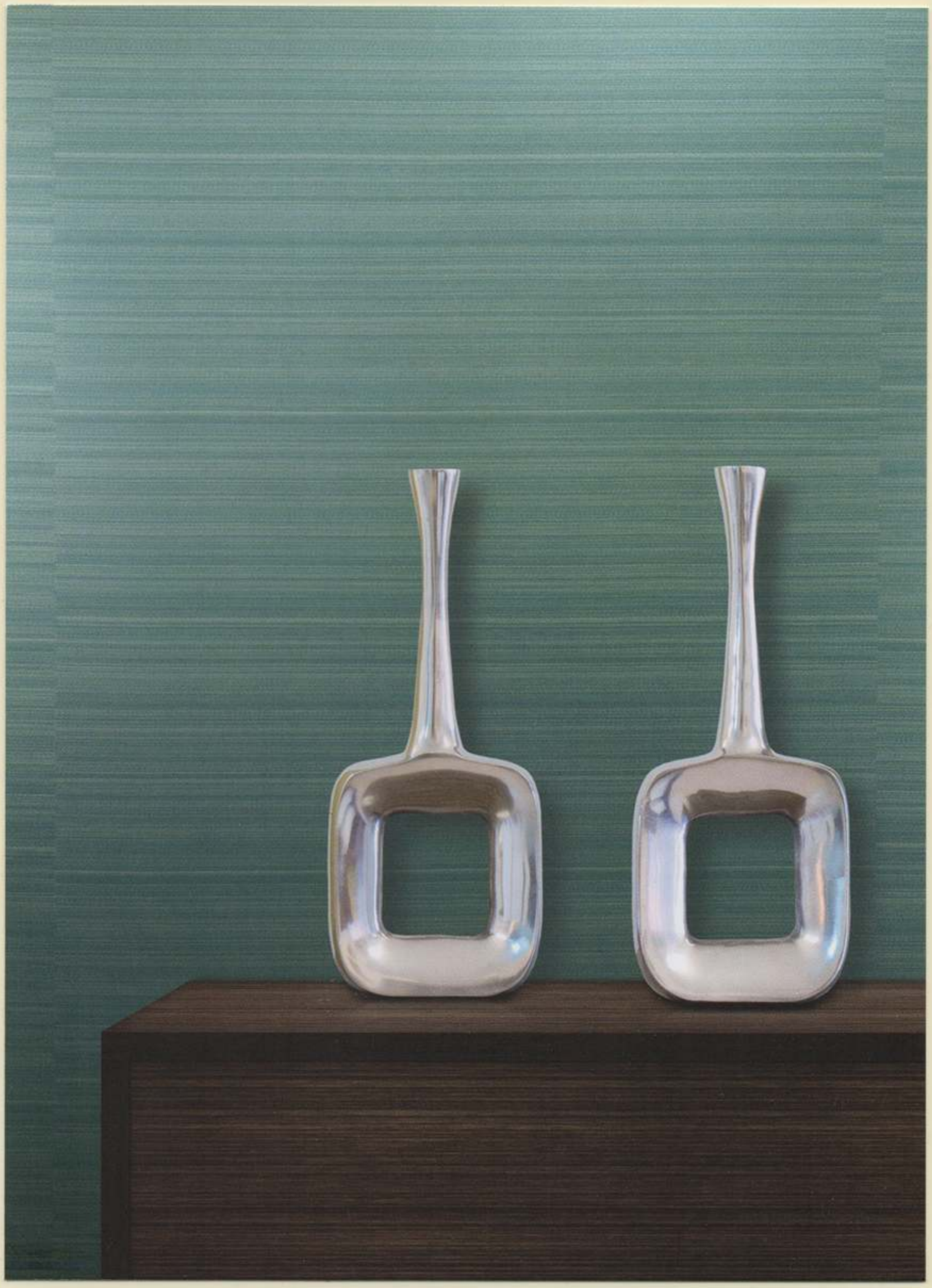
WHISPER©



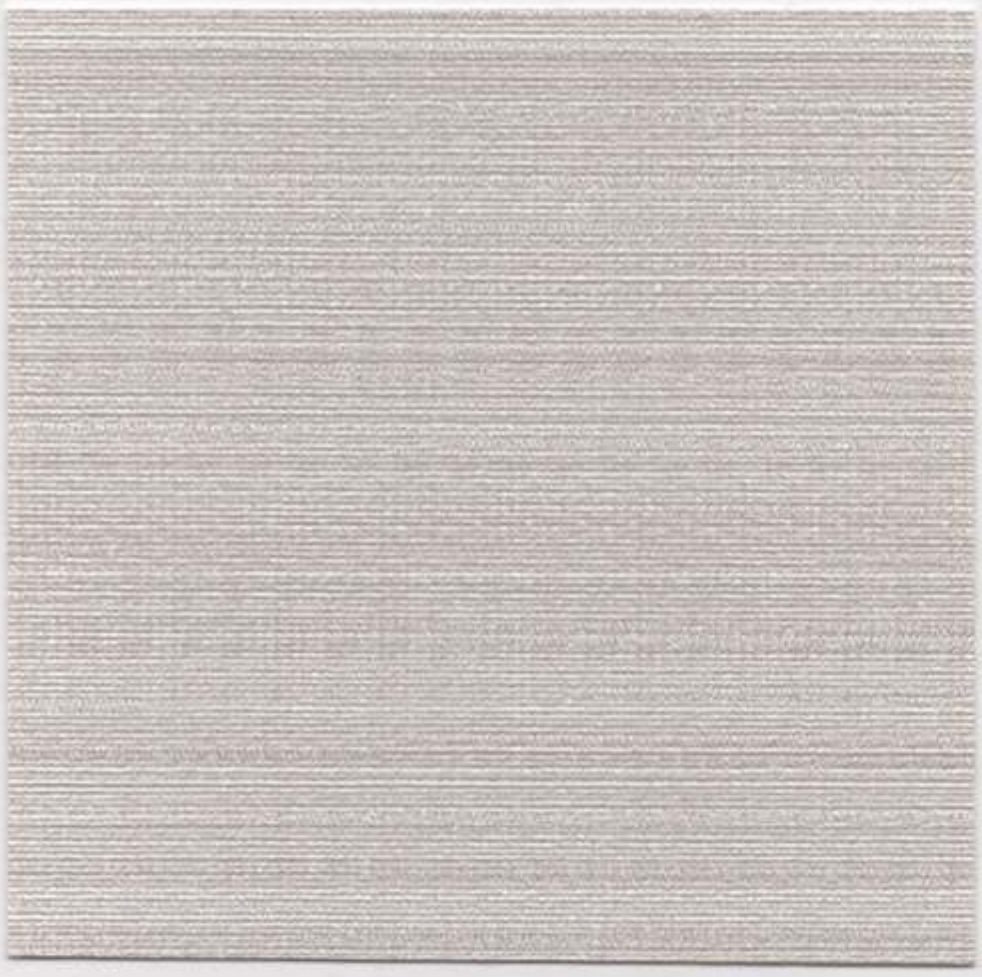
LEN-TEX CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

1050-WH BLUSHING IVORY

1051-WH WILLOW

1052-WH HARVEST GLORY



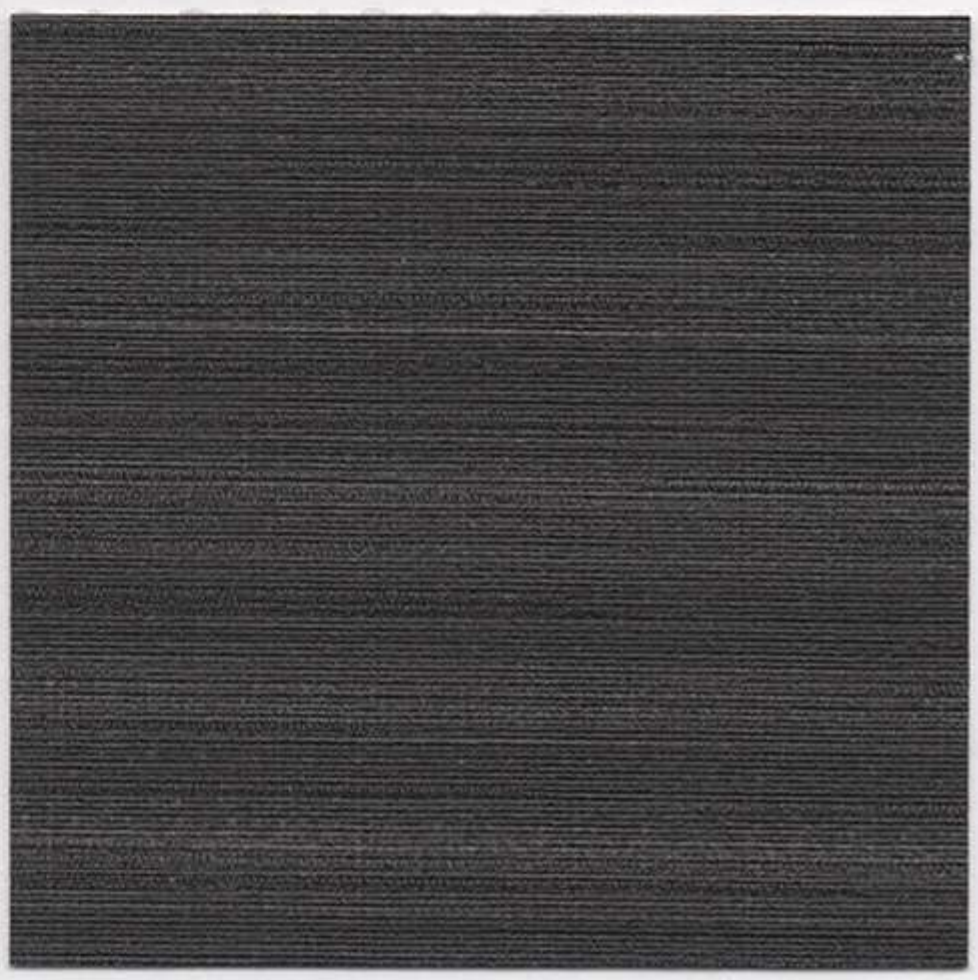
1053-WH PIXIE DUST

1056-WH SILVER MIST

1054-WH AZTEC SAND

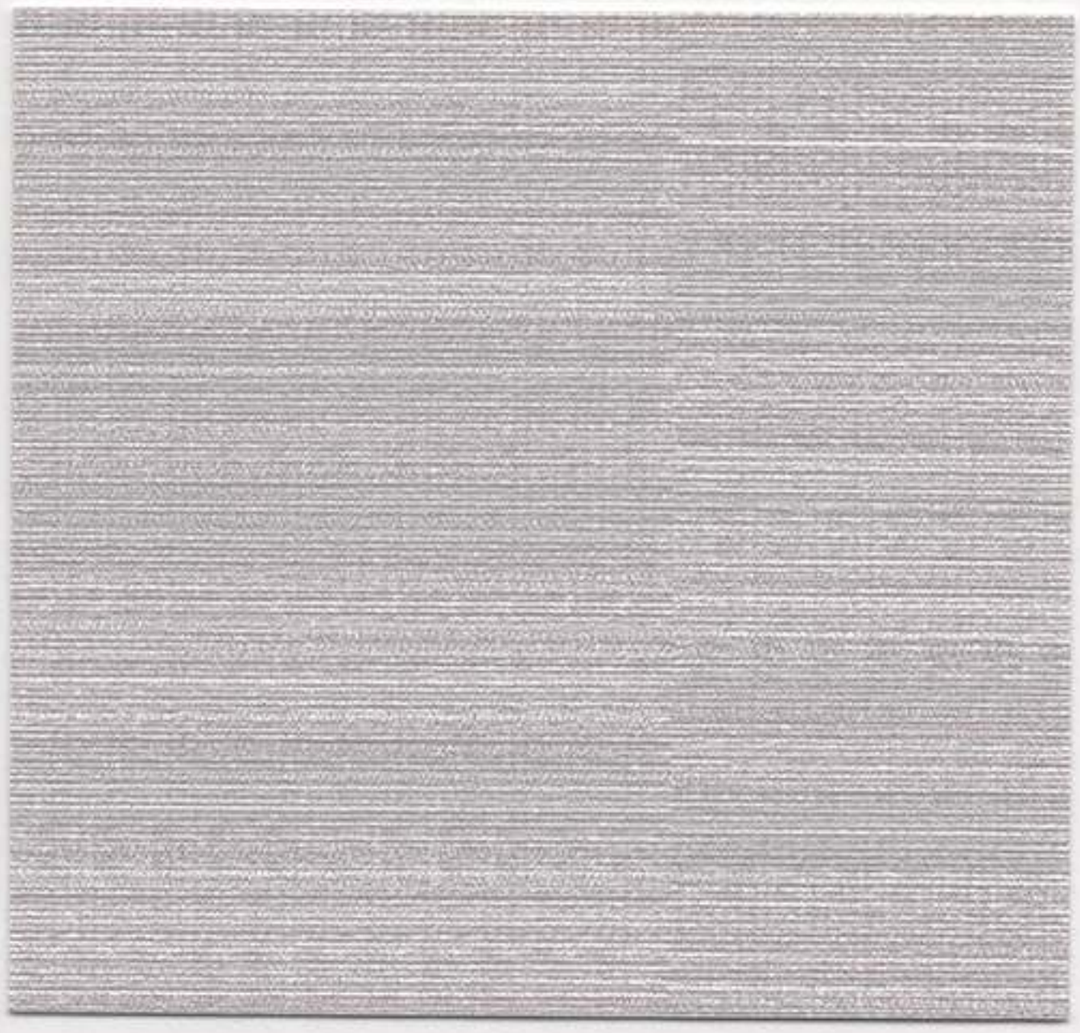
1057-WH BALTIC BLUE

1055-WH BOYSENBERRY



1058-WH ONYX

1059-WH CORN SILK



1062-WH CASCADE

1060-WH APPLE JADE

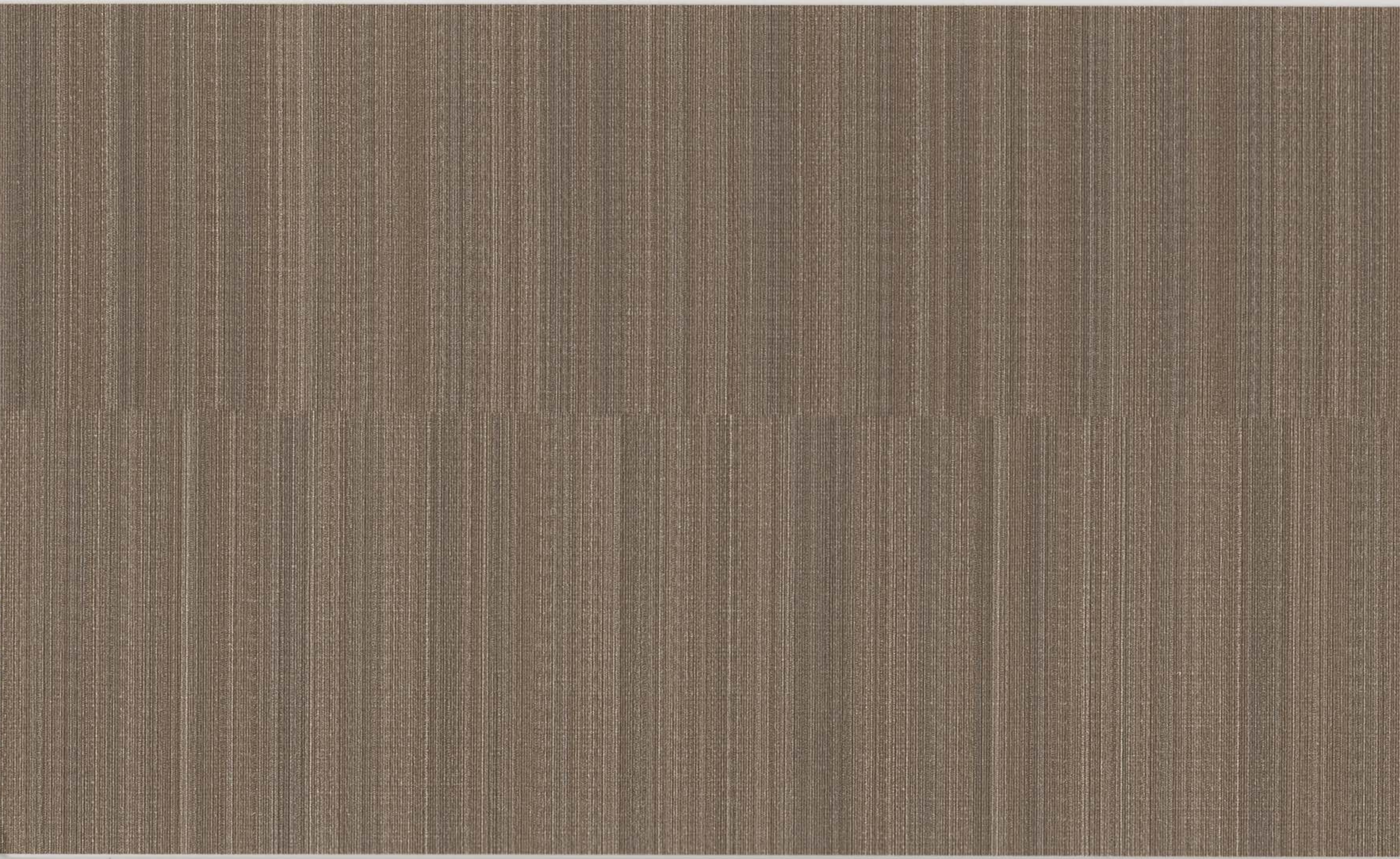
1063-WH ASH MIST

1061-WH AUTUMN ACORN

1064-WH GRAPE VINE

1065-WH HEARTHSTONE

Installation Note: Random Reversible Match. Design has a visual effect of 26″ wide panels.



WHISPER©

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
  - – Contains no ortho-phthalate plasticizer
  - – Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - – Contains no arsenic-based biocide
  - – Contains no antimony-based fire retardant
  - – Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

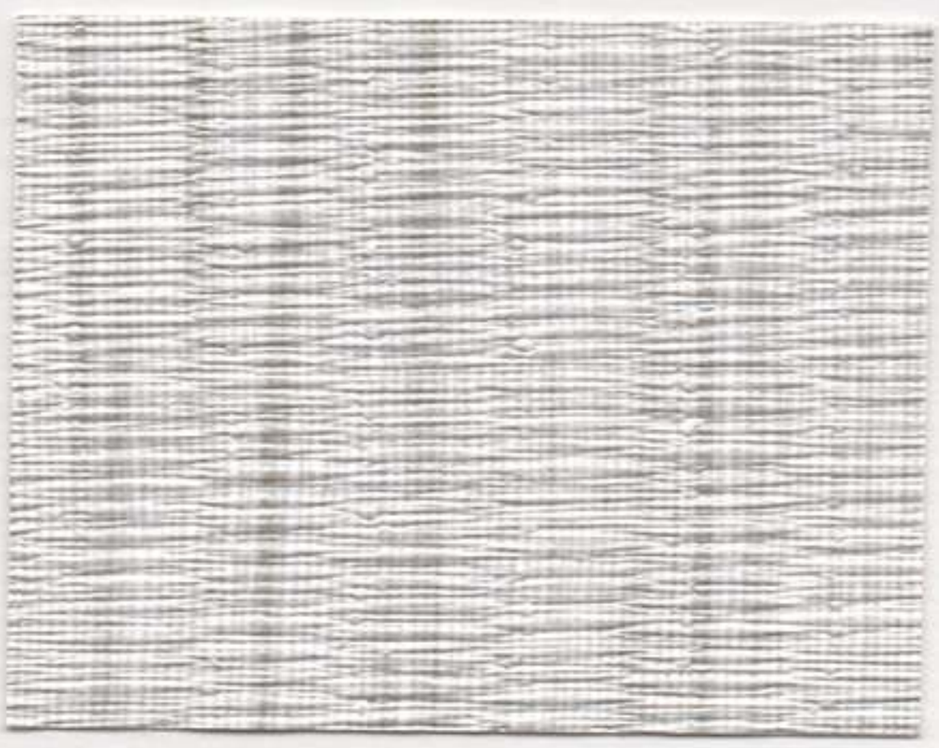
- ***AQUA-CLEAR 2.6**** is a proprietary product of the Len-Tex Corporation.
- ***Ultra-Fresh***® is a registered trademark of Thomson Research Associates Inc.

All material components are made in the USA

SCS CERTIFIED

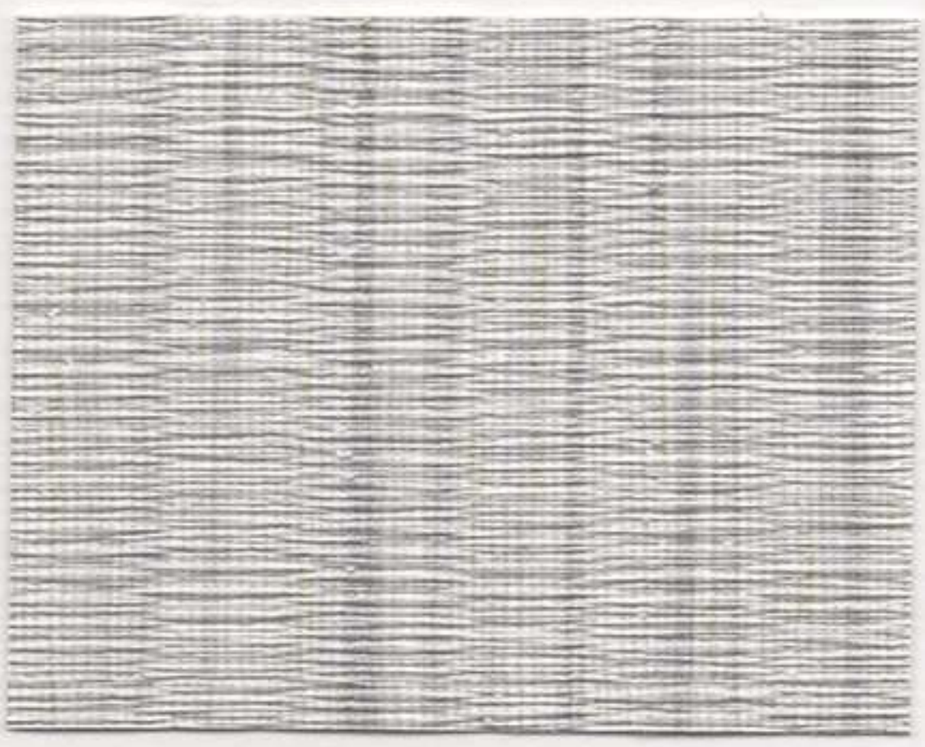
Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

3022-BR NEW MOON



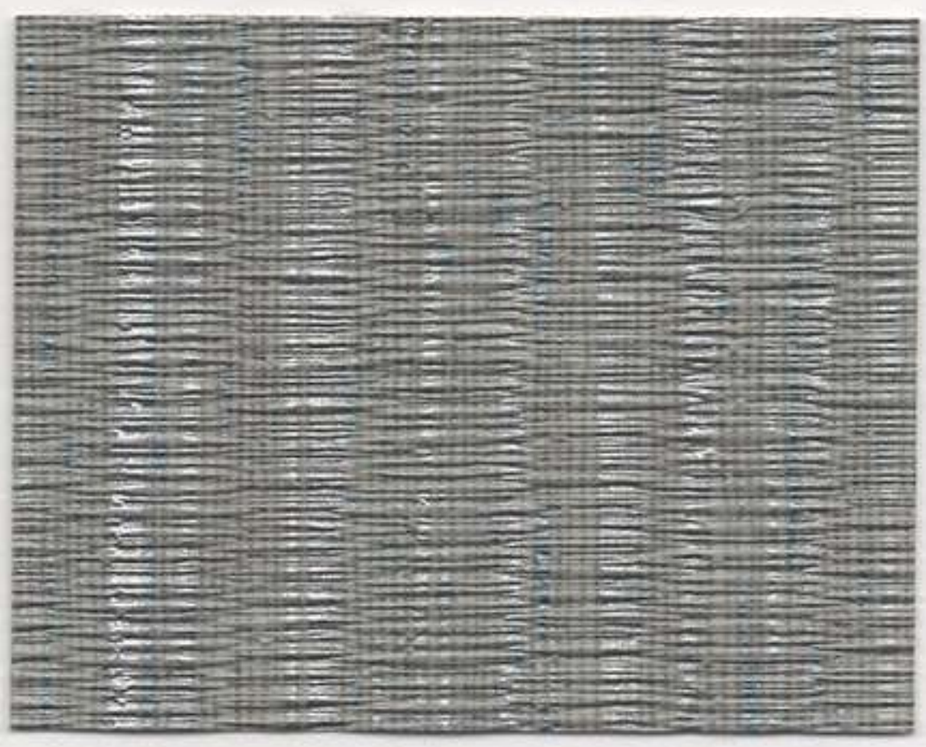
3026-BR ORION

3023-BR LUNETTE



3027-BR HORIZON

3024-BR ECLIPSE

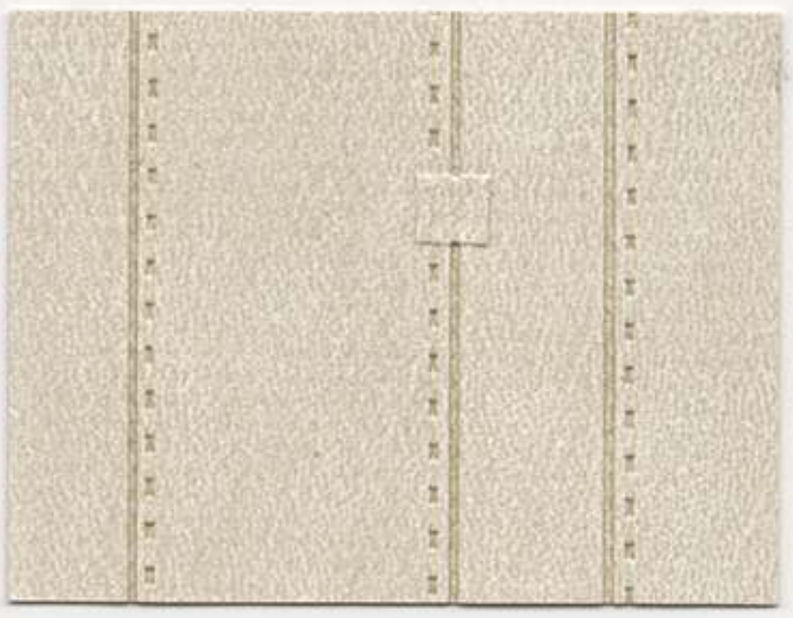


3028-BR COMET

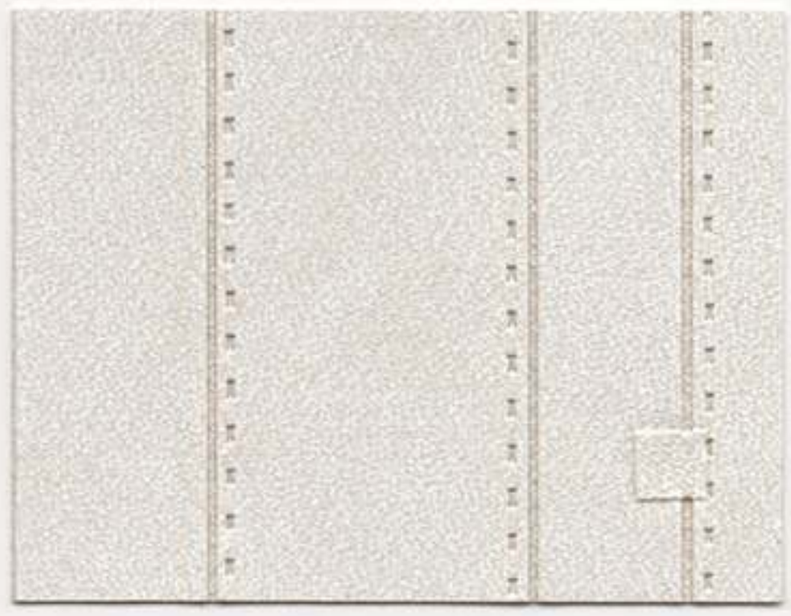
3025-BR GALAXY

3029-BR BLUE MOON

STETSON©



9120-ST LARIAT



9124-ST RAWHIDE

9121-ST PALAMINO

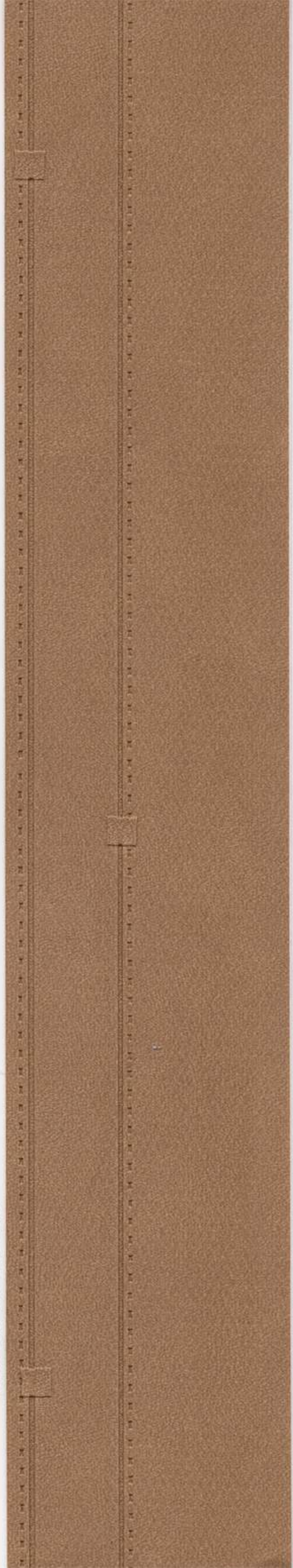
9125-ST TUMBLEWEED

9122-ST BANDANA

9126-ST GRULLA

9123-ST BRIDLE

9127-ST SADDLE



9128-ST BUCKSKIN

LEN-TEX CleanVinyl TECHNOLOGY

STETSON©

PHYSICAL PROPERTIES

TOTAL WEIGHT:	**U.S. UNITS**	**METRIC UNITS**
	21.0 Oz. PLY, 14.0 Oz. PSY	640 G PLM, 468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile & Tear Strength:	Exceeds ASTM Standards	
Bolt Width:	53/54"	134/137 cm
Installation Note:	Random Reversible Match	

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS: Class "A" fire rating

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use CV (Clean Vinyl) Technology.
- Listed on State of California CHPS -- Collaborative for High Performing Schools.
- Ultra-low emitting -- Pass rating under CA 01350 – for improved indoor air quality.
- SCS Indoor Advantage™ Gold Certified.
- Printed exclusively with water-based, low VOC AQUA-CLEAR 2.6℠ inks.
- Wallcovering is Ultra-Fresh® treated to inhibit odor and stain-causing mold and mildew.

SCS CERTIFIED INDOOR ADVANTAGE GOLD

PERMEABILITY, MOISTURE AND MOLD:

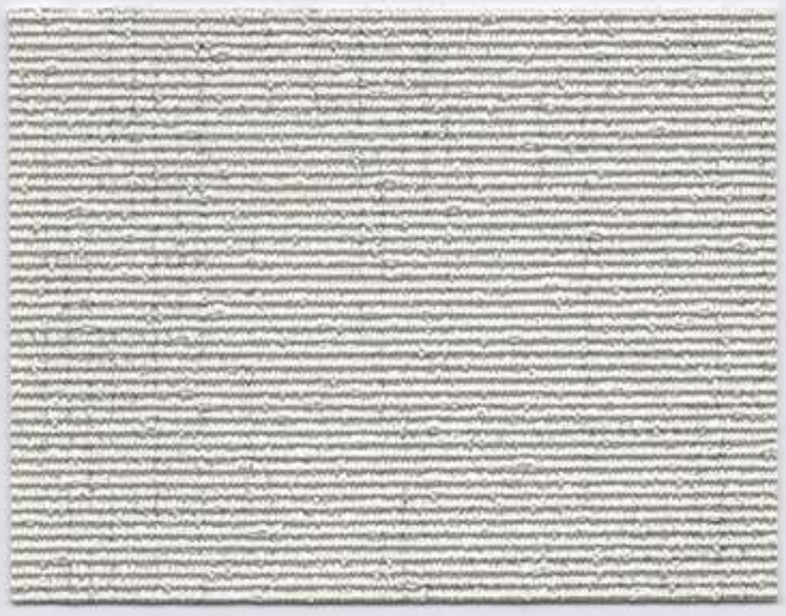
To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. Please see full details on microventing at our website www.lentexcorp.com.

AQUA-CLEAR 2.6℠ is a proprietary product of Len-Tex Corporation. Ultra-Fresh® is a registered trademark of Thomson Research Associates Inc.

Len-Tex Corporation North Walpole, New Hampshire 03609 www.lentexcorp.com

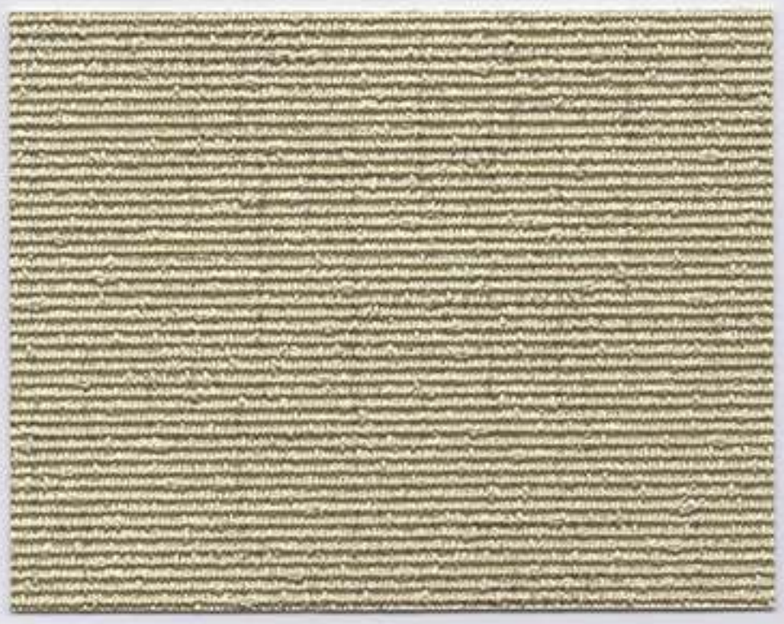
All product components are made in the USA

MYSTIQUE©



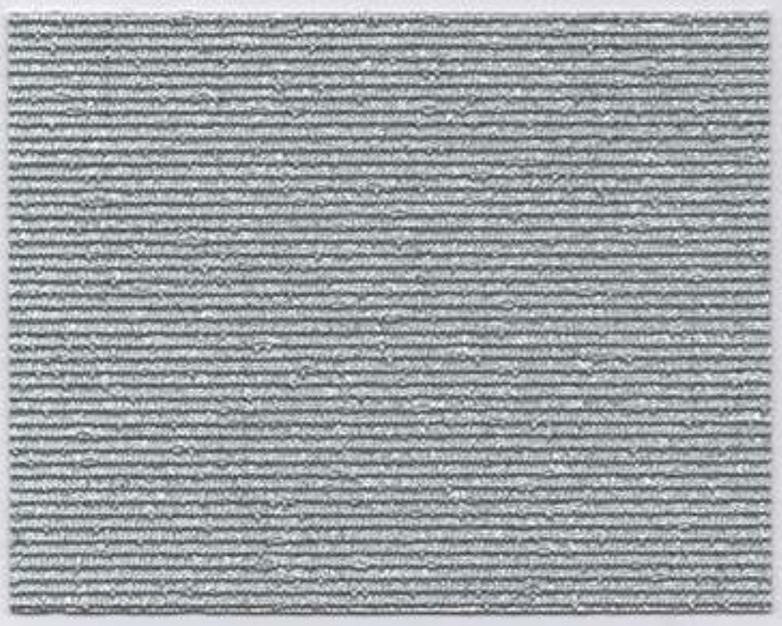
1200-MT PEARL DROP

1204-MT CHAMPAGNE



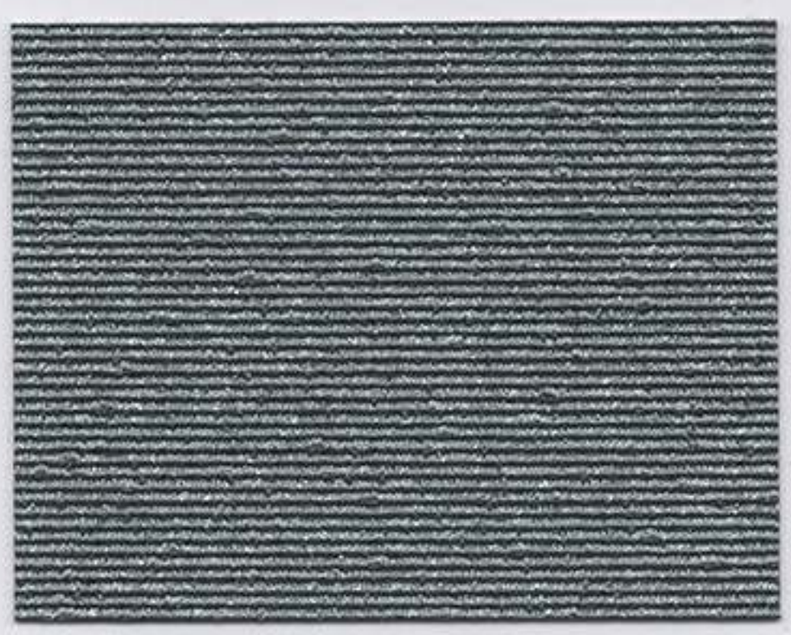
1201-MT SPLENDOR

1205-MT ESSENCE



1202-MT BRUSHED METAL

1206-MT GOLD DUST



1203-MT METEORITE

1207-MT RADIANCE

1208-MT LUXE

LEN-TEX

CleanVinyl TECHNOLOGY

MYSTIQUE©

PHYSICAL PROPERTIES

TOTAL WEIGHT:	**U.S. UNITS**	**METRIC UNITS**
	21.0 Oz. PLY, 14.0 Oz. PSY	640 G PLM, 468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Nonwoven	
Tensile & Tear Strength:	Exceeds ASTM Standards	
Bolt Width:	53/54"	134/137 cm
Installation Note:	Random Reversible Match	

SPECIFICATIONS:

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FIRE HAZARD CLASSIFICATION RESULTS: Class "A" fire rating

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Len-Tex Corporation North Walpole, New Hampshire 03609 www.lentexcorp.com

All product components are made in the USA

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ALLEGRIA©

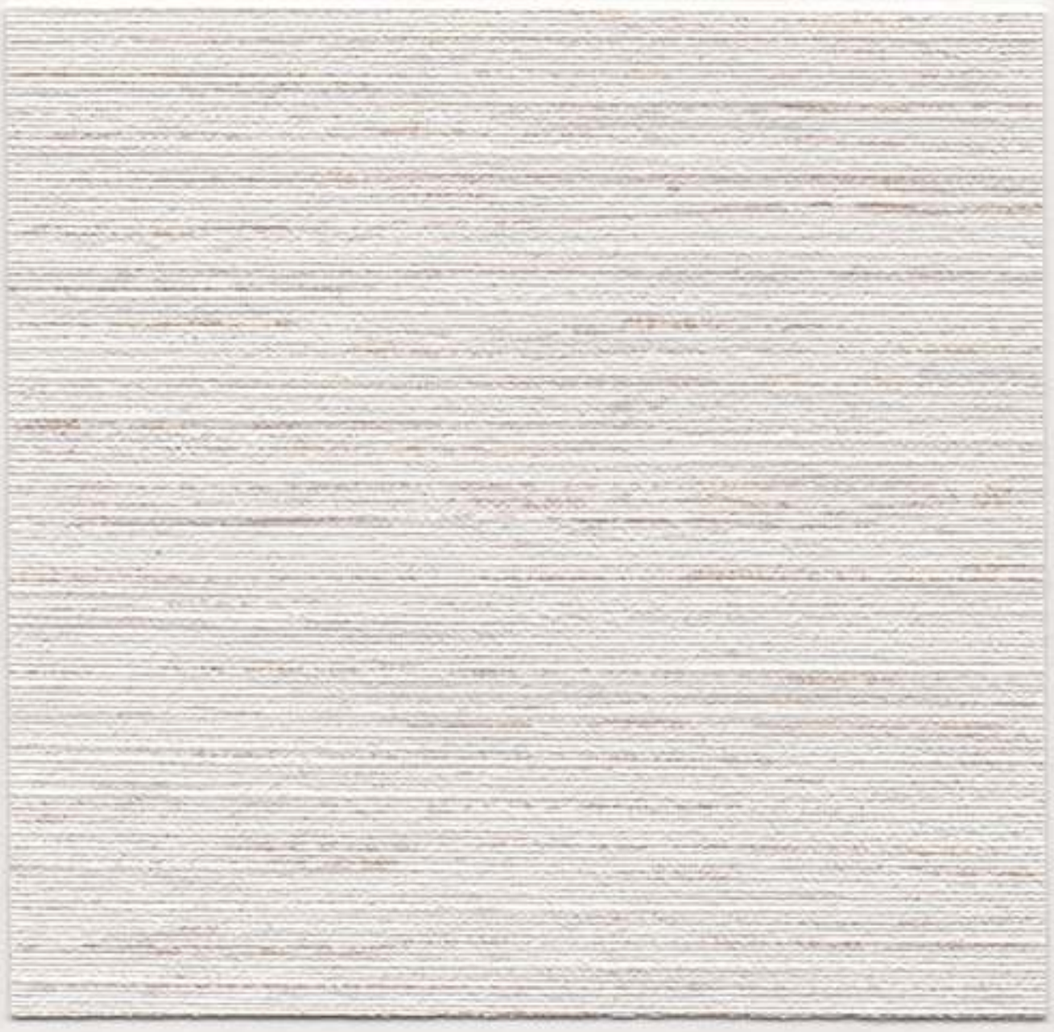
LEN-TEX CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

3371-AL ARIA

3372-AL SUITE

3373-AL RUMBA



3374-AL SERENADE

3377-AL SONATA

3375-AL SWING

3378-AL THE BLUES

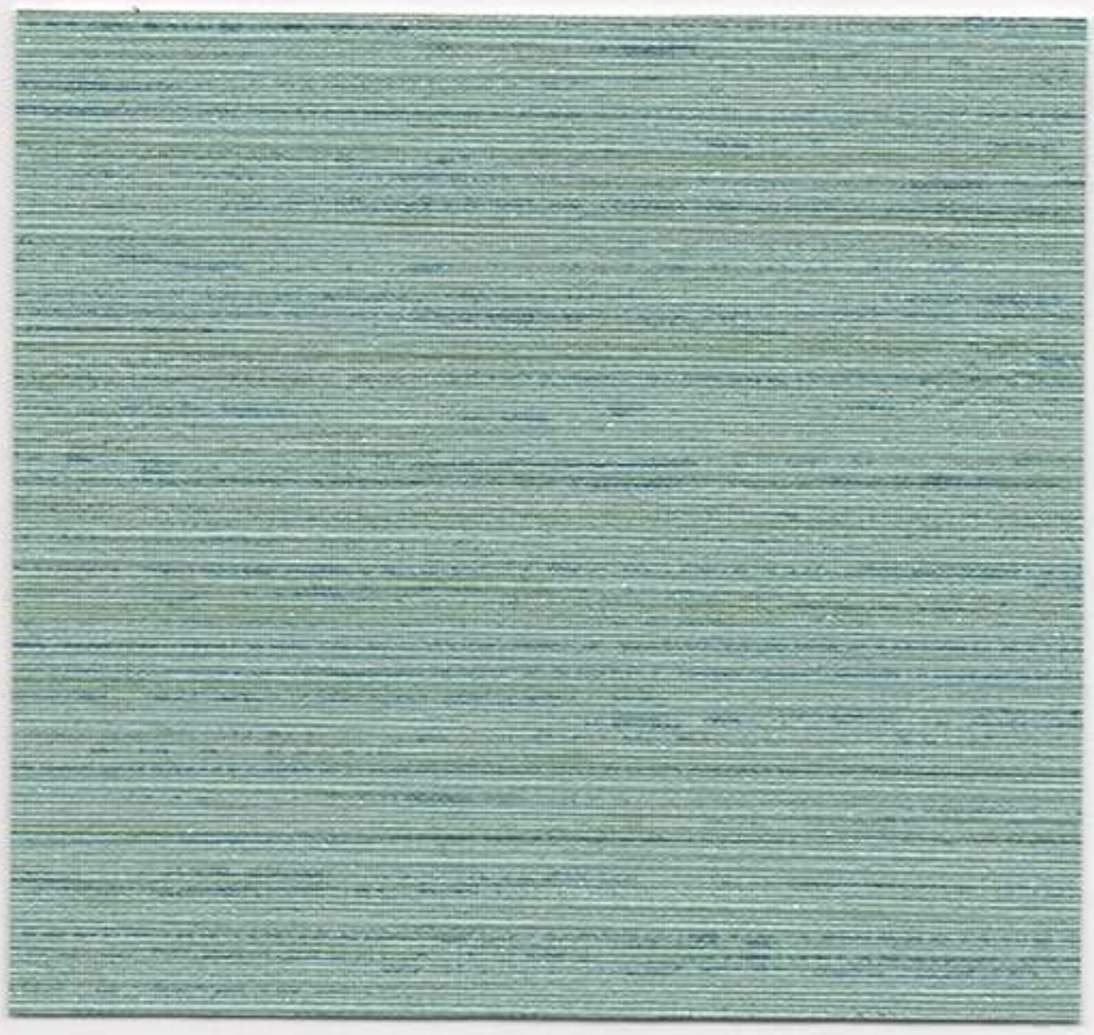
3376-AL RHAPSODY

3379-AL TEMPO

3380-AL MELODY

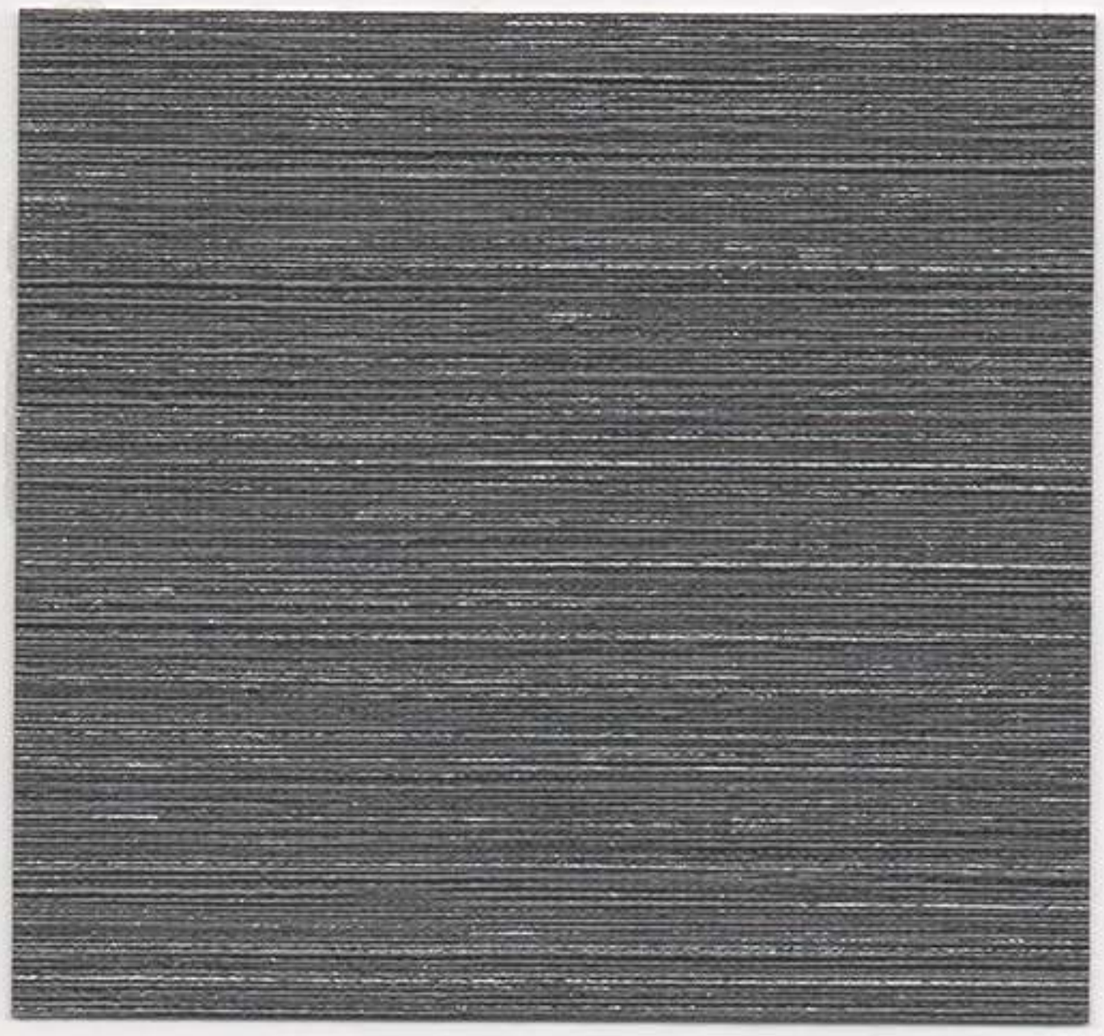
3383-AL FUGUE

3381-AL ETUDE



3384-AL CALYPSO

3382-AL FORTE



3385-AL NOCTURNE

3386-AL PRELUDE

3389-AL LULLABY

3387-AL JAZZ

3390-AL LYRIC

3388-AL RAGTIME

3391-AL MOLTO

3392-AL HARMONY

3393-AL TANGO

3394-AL REGGAE

3030-BR MORNING STAR

3034-BR ASTEROID

3031-BR HARVEST MOON

3035-BR GRAVITY

3032-BR MARS

3036-BR JUPITER

3033-BR NOVA

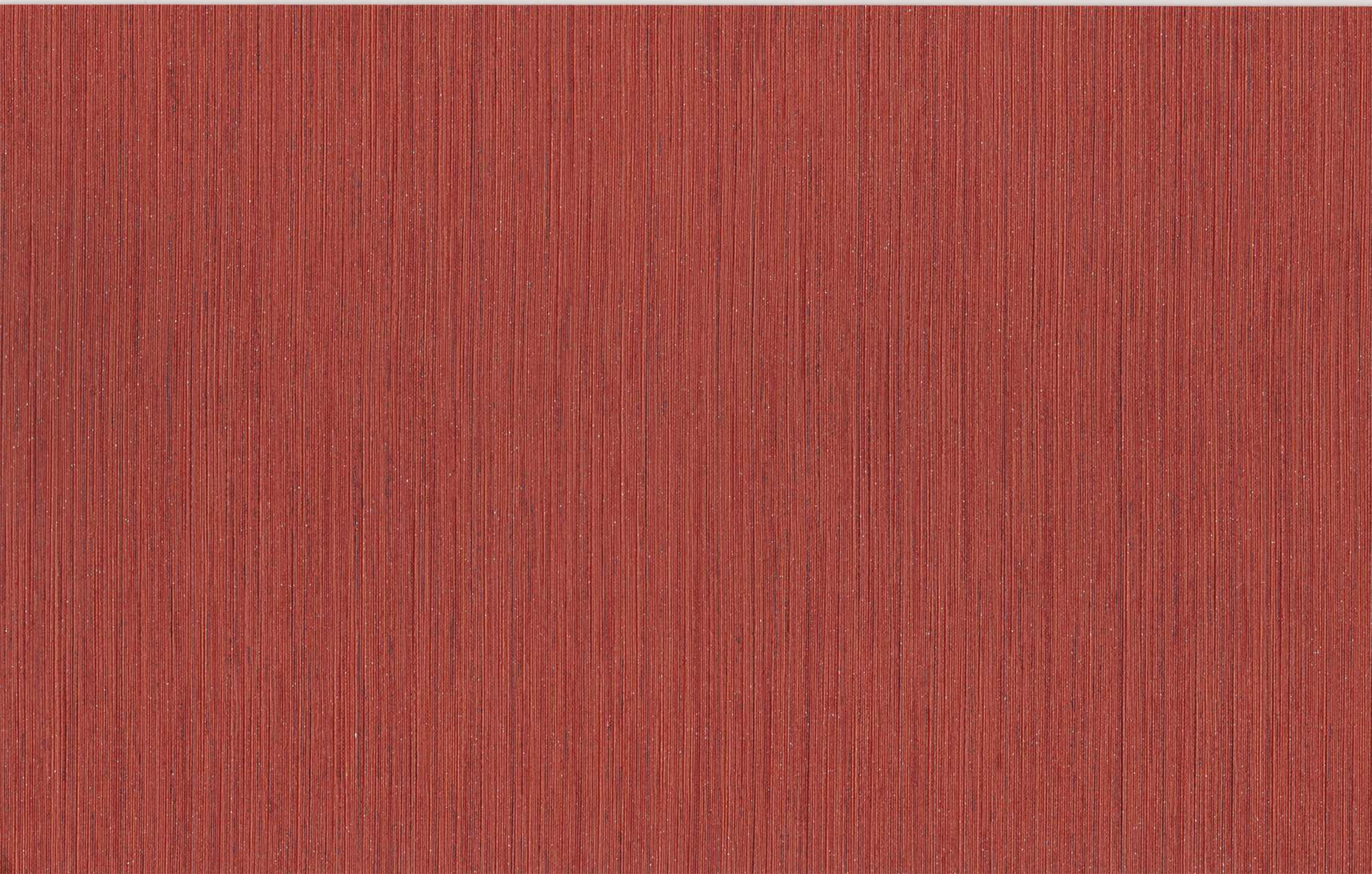
3037-BR METEOR

Installation Note: Random Reversible

3038-BR BIG DIPPER

3395-AL MAMBO

Installation Note: Random Reversible Match



ALLEGRIA©

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
  - Contains no ortho-phthalate plasticizer
  - Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - Contains no arsenic-based biocide
  - Contains no antimony-based fire retardant
  - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

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All material components are made in the USA

SCS CERTIFIED

Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

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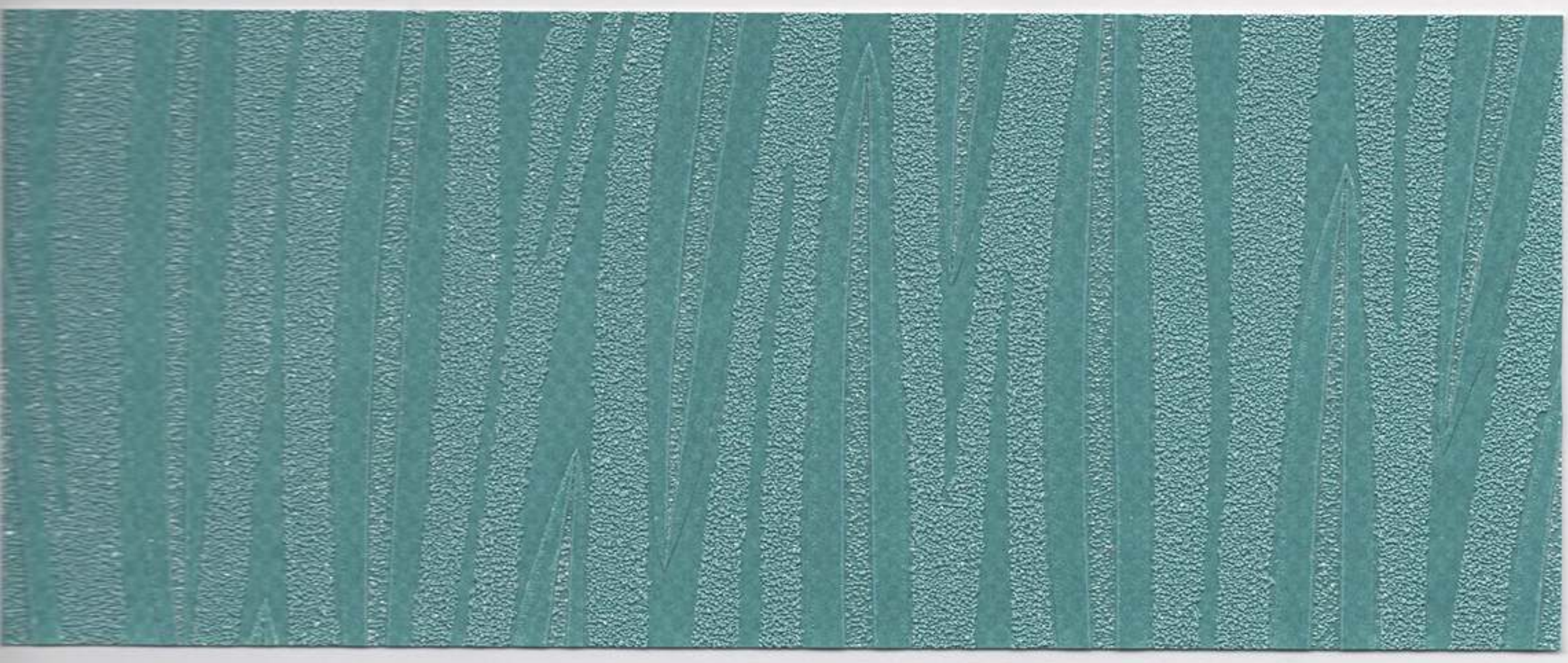
FINESSE©

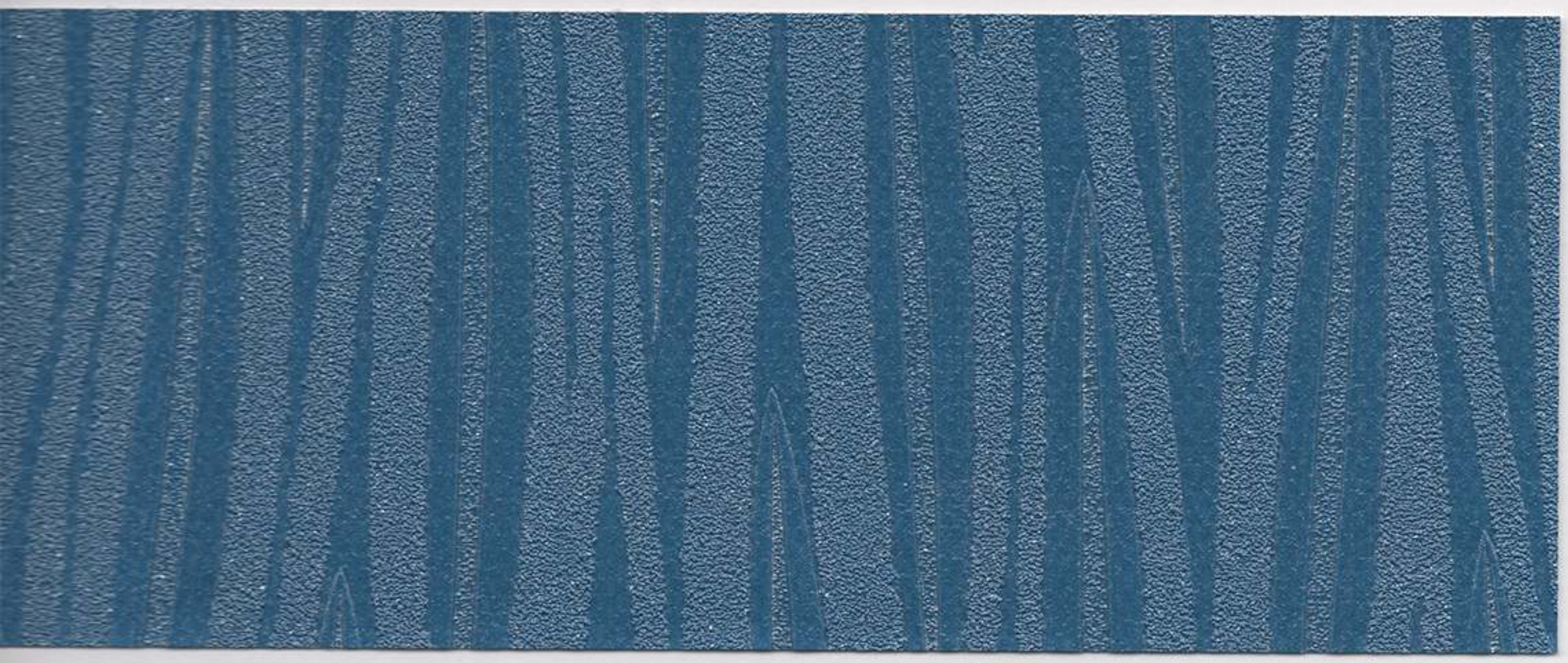
LEN-TEX

CleanVinyl TECHNOLOGY

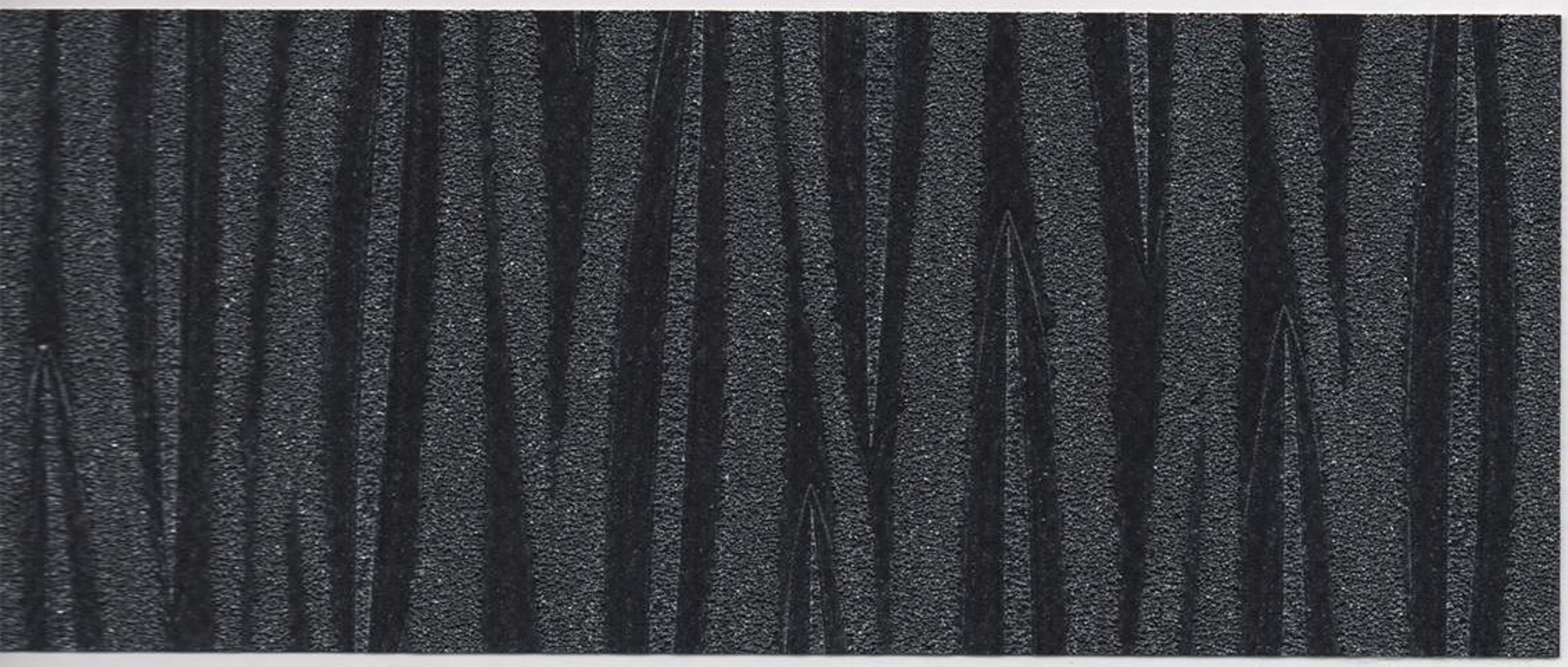
54" CONTRACT WALLCOVERING



1400-FN PEACOCK



1401-FN MARINE BLUE



1402-FN NOIR

1403-FN SHIMMER

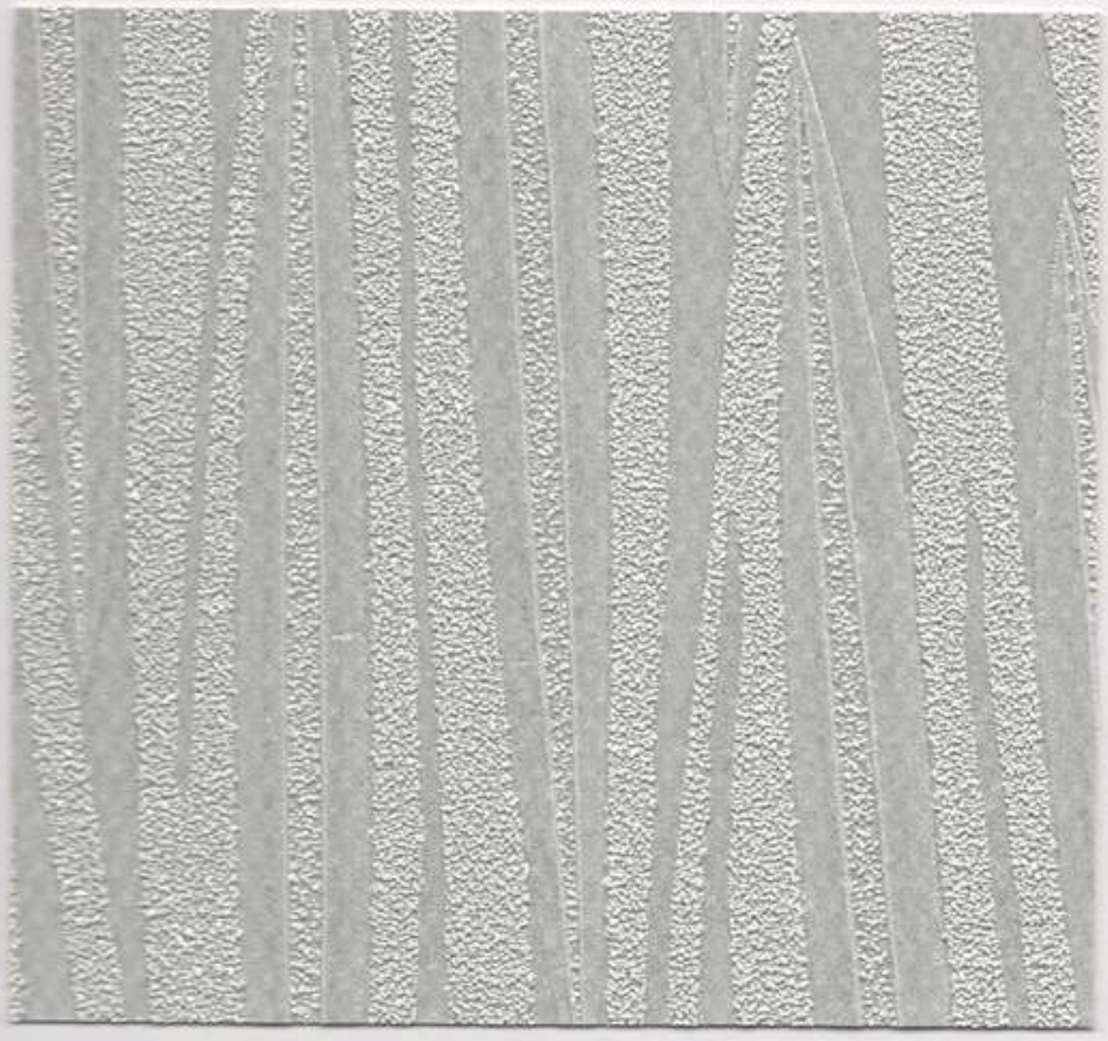
1406-FN WHEAT

1404-FN LEMON ICE

1407-FN ARROWHEAD

1405-FN LINDEN GREEN

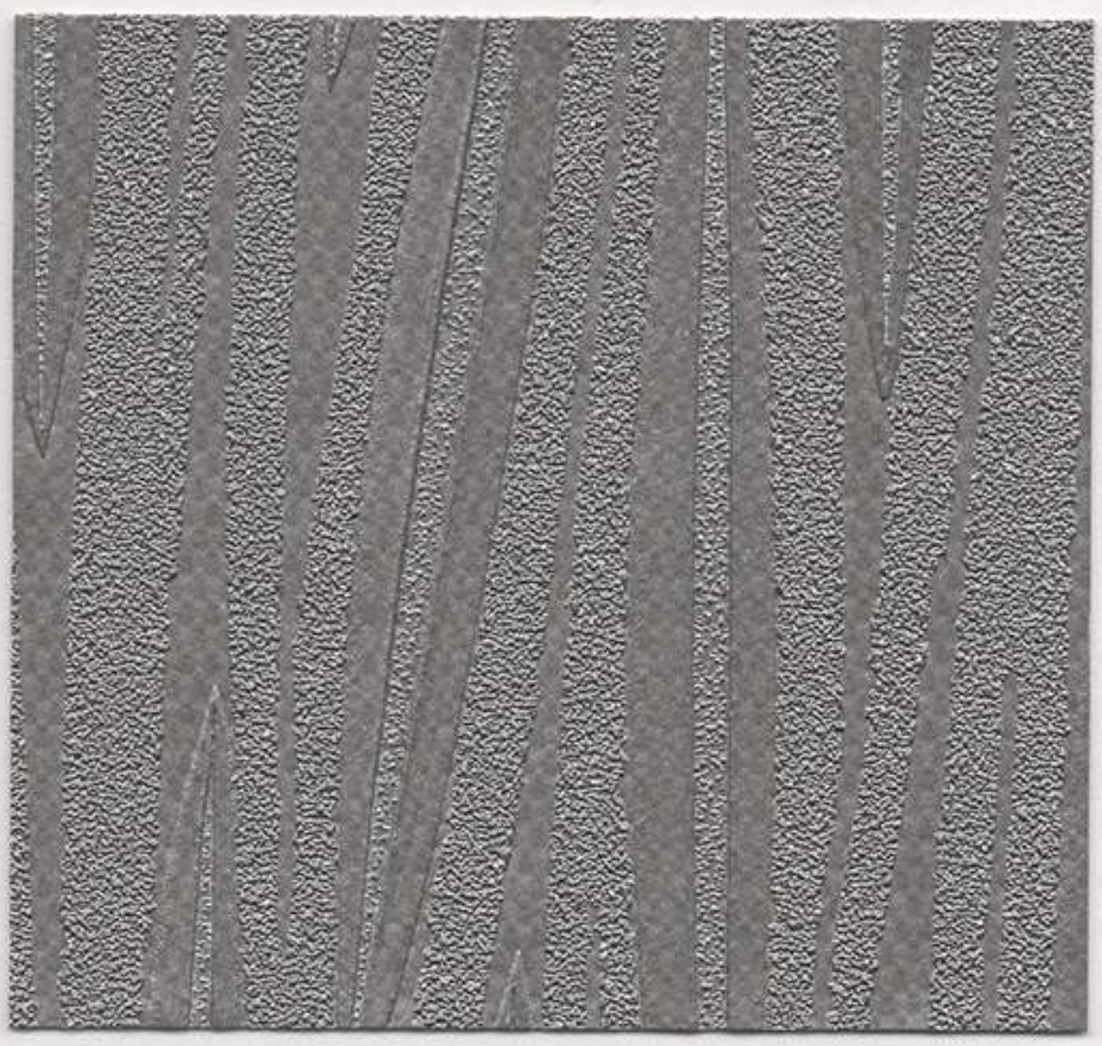
1408-FN FIRECRACKER



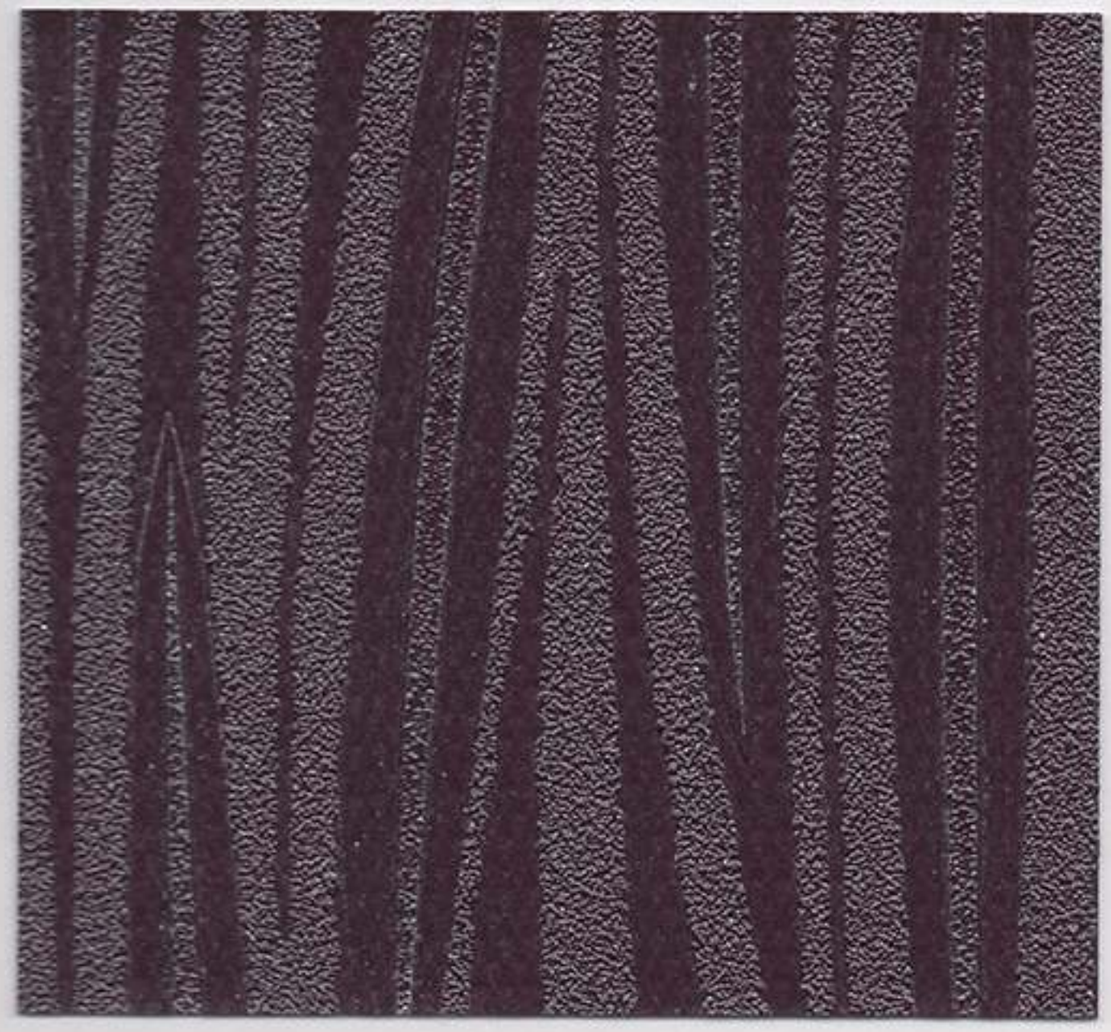
1409-FN SILVER BIRCH

1412-FN SPARKLE

1410-FN GLAMOUR



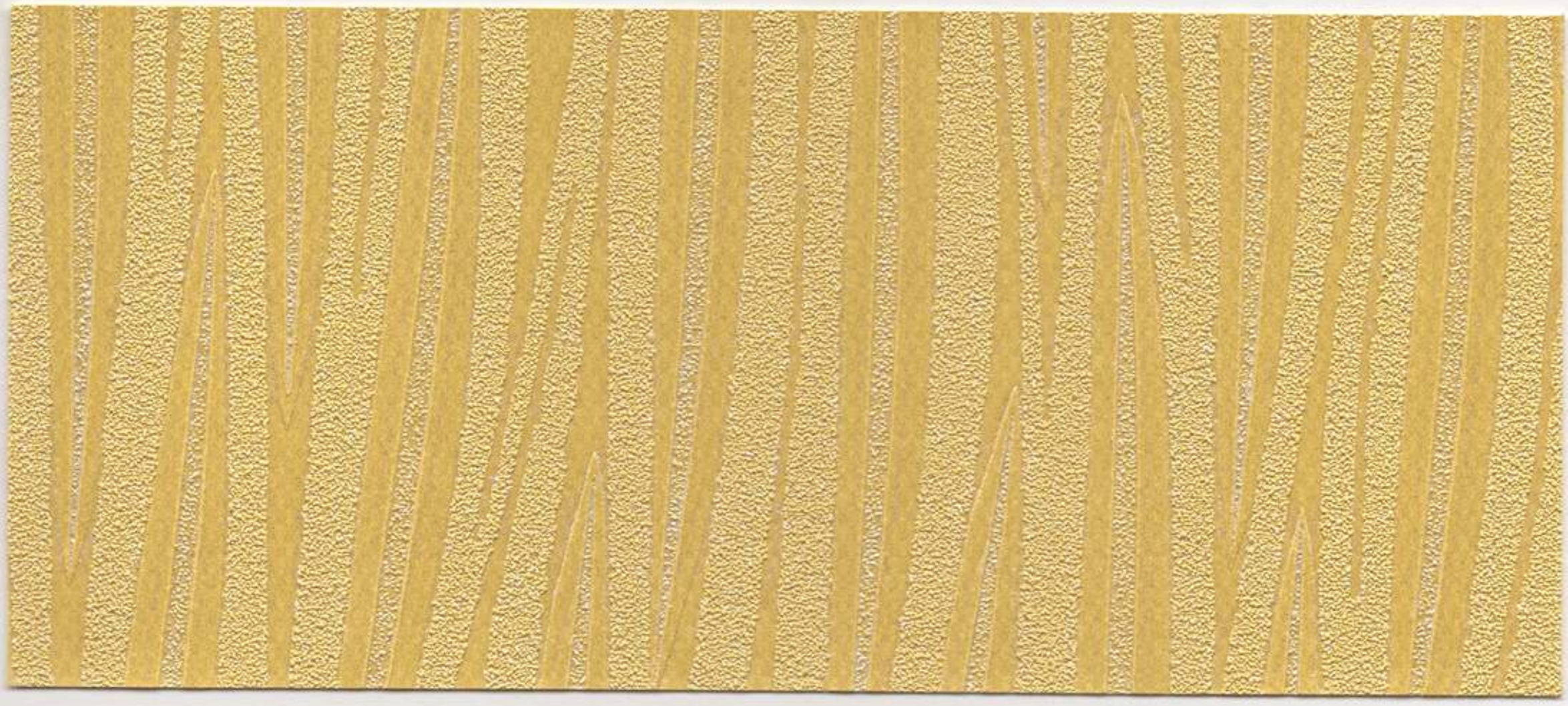
1413-FN SILVER LINING



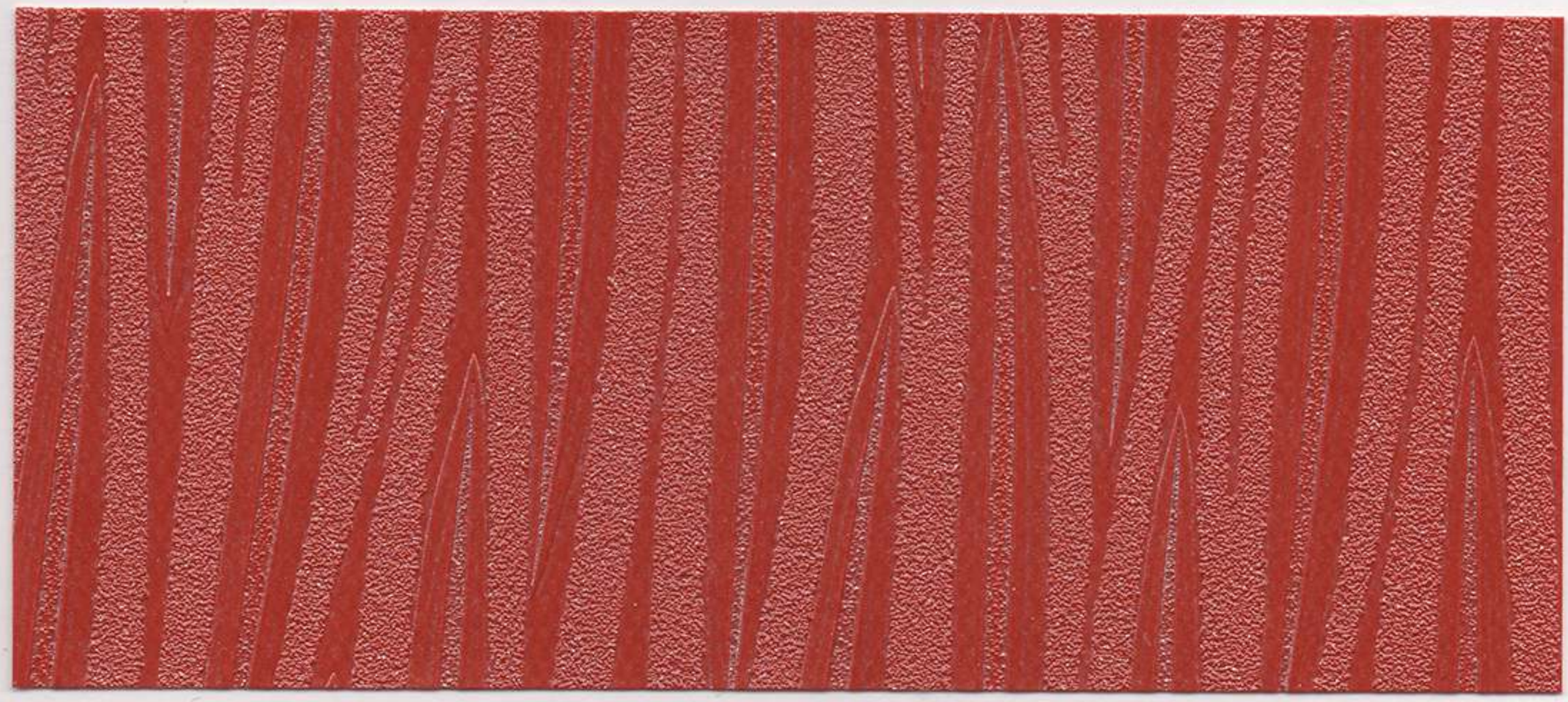
1411-FN HUCKLEBERRY

1414-FN GRAPE ROYALE

1415-FN FROZEN DEW



1416-FN HONEY LEMON



1417-FN AURORA RED

1418-FN GLACIER

1419-FN MOONSTRUCK

1420-FN CAROB BROWN

1419-FN MOONSTRUCK

Installation Note: Random Reversible Match

FINESSE©

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
  - – Contains no ortho-phthalate plasticizer
  - – Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - – Contains no arsenic-based biocide
  - – Contains no antimony-based fire retardant
  - – Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

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- ***Ultra-Fresh**®* is a registered trademark of Thomson Research Associates Inc.

All material components are made in the USA

SCS CERTIFIED

Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

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BRIGHTON©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly-Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

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PERFORMANCE FEATURES:

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  - – Contains no arsenic-based biocide
  - – Contains no antimony-based fire retardant
  - – Formaldehyde free
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All material components are made in the USA

SCScertified™
INDOOR AIR QUALITY
Indoor Advantage | Building Materials
GOLD

Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

KAMPALA©

LEN-TEX

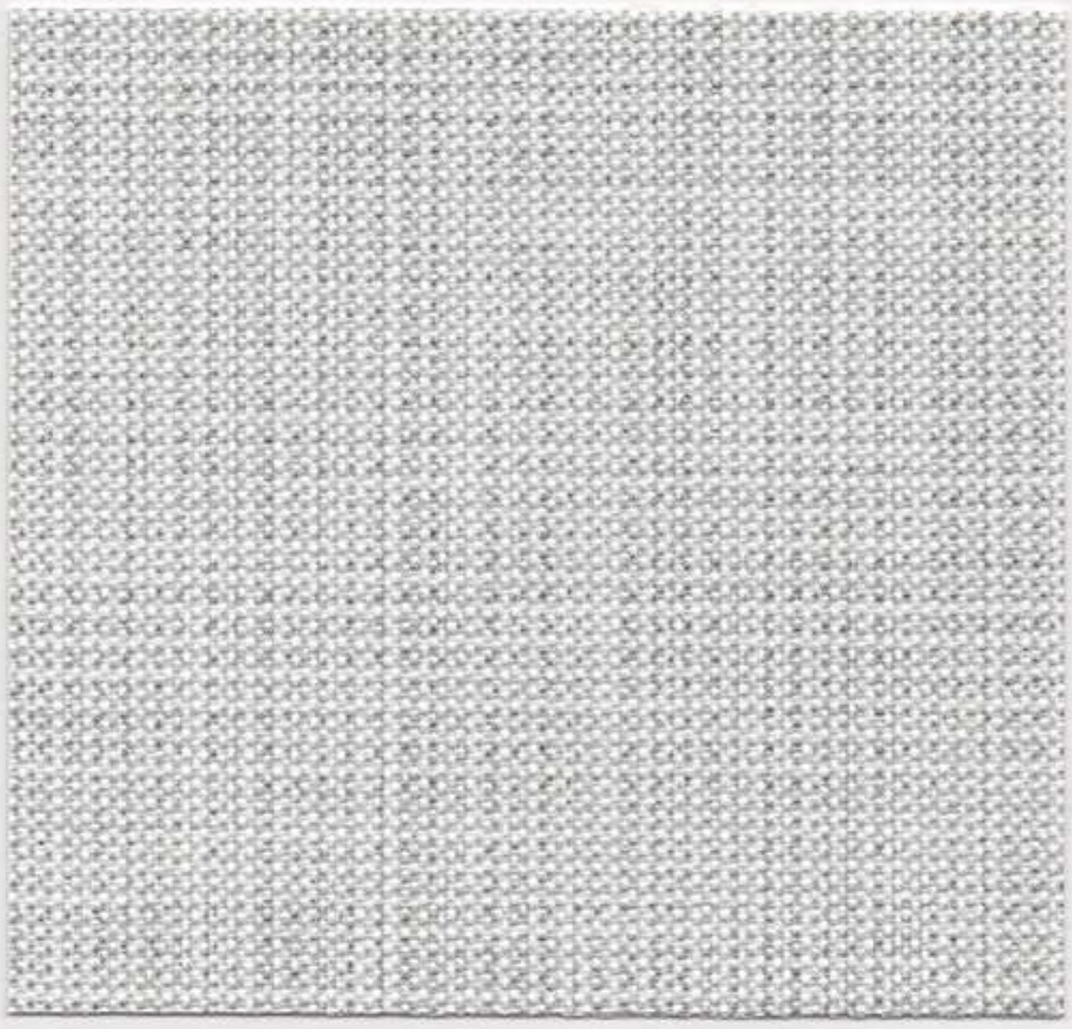
CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

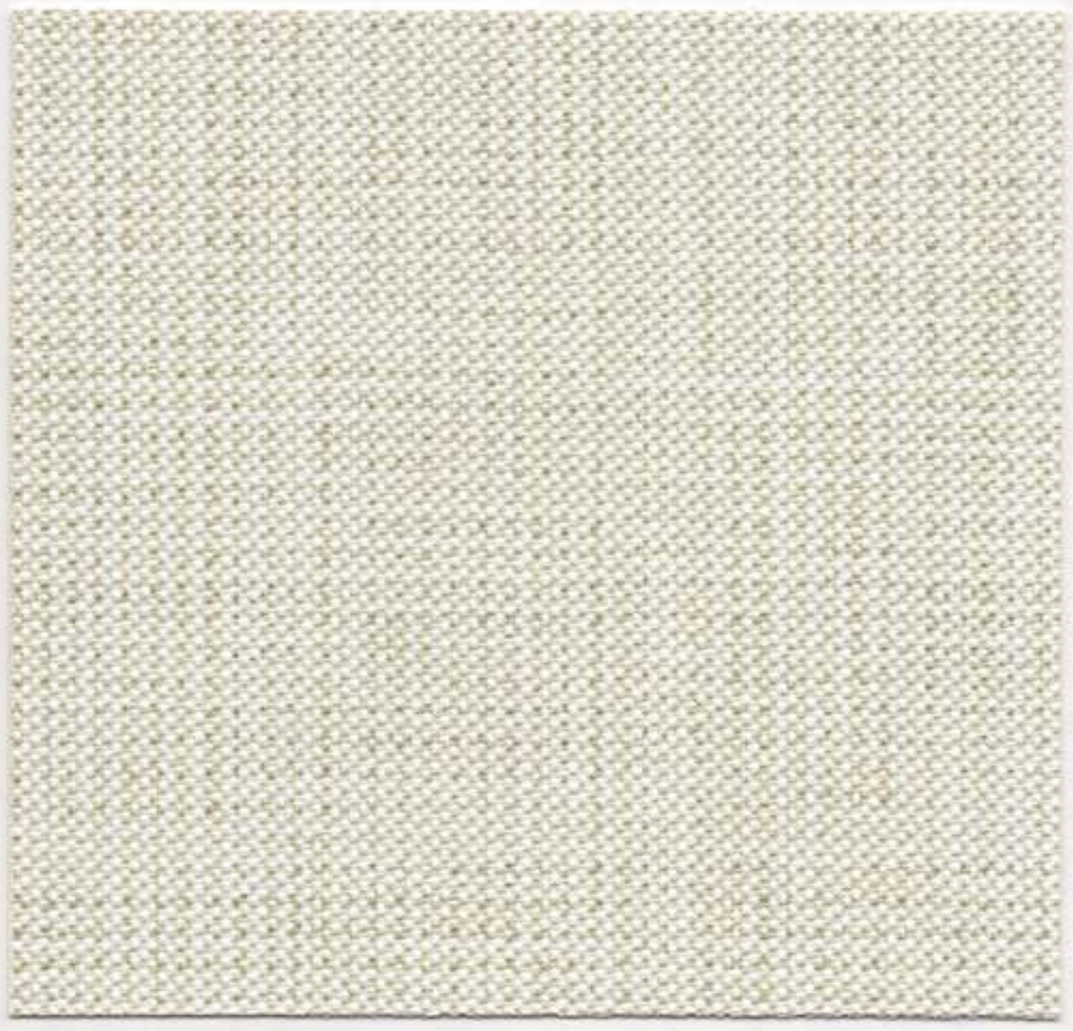
2850-KP STRAW

2851-KP SISAL

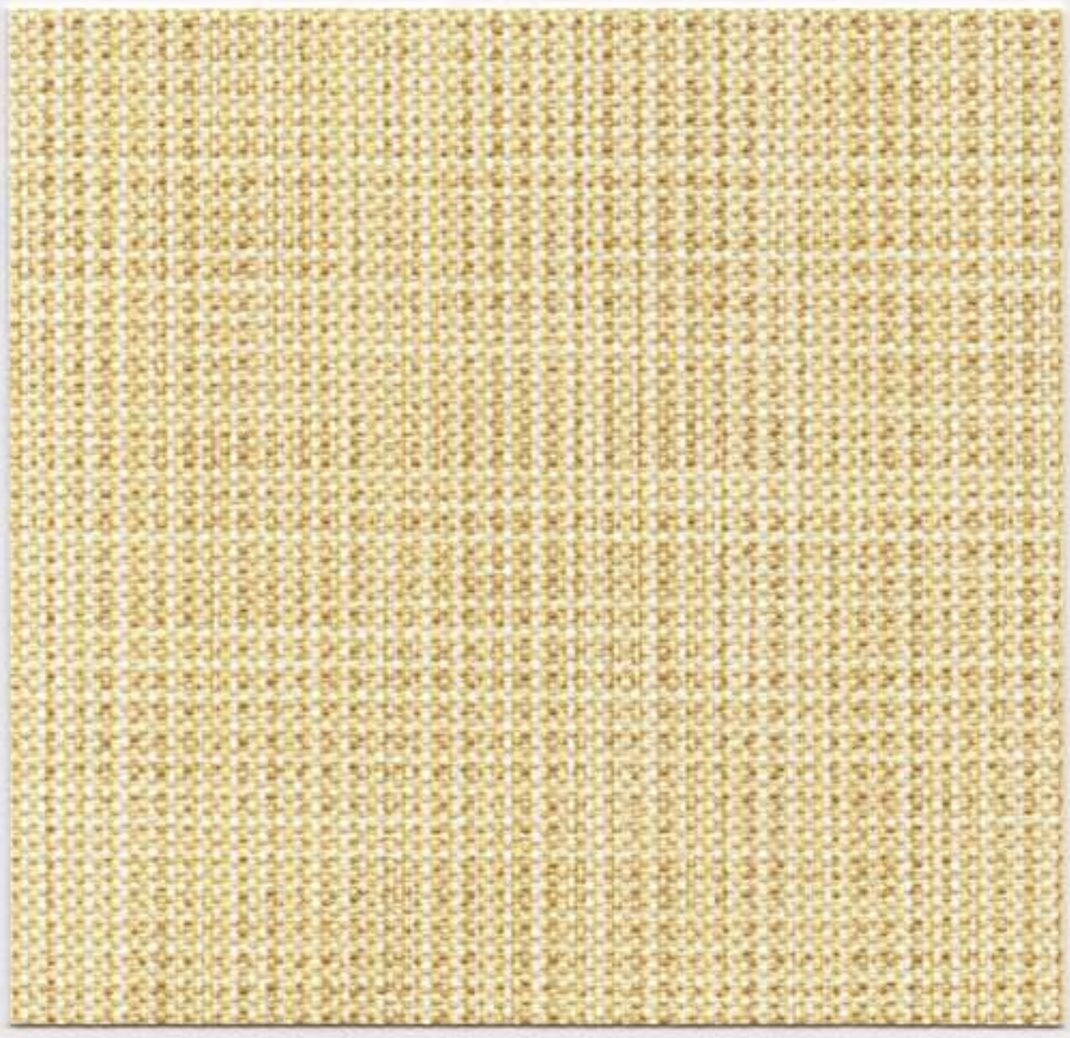
2852-KP GOLDENROD



2853-KP HAMMOCK



2856-KP EGGSHELL



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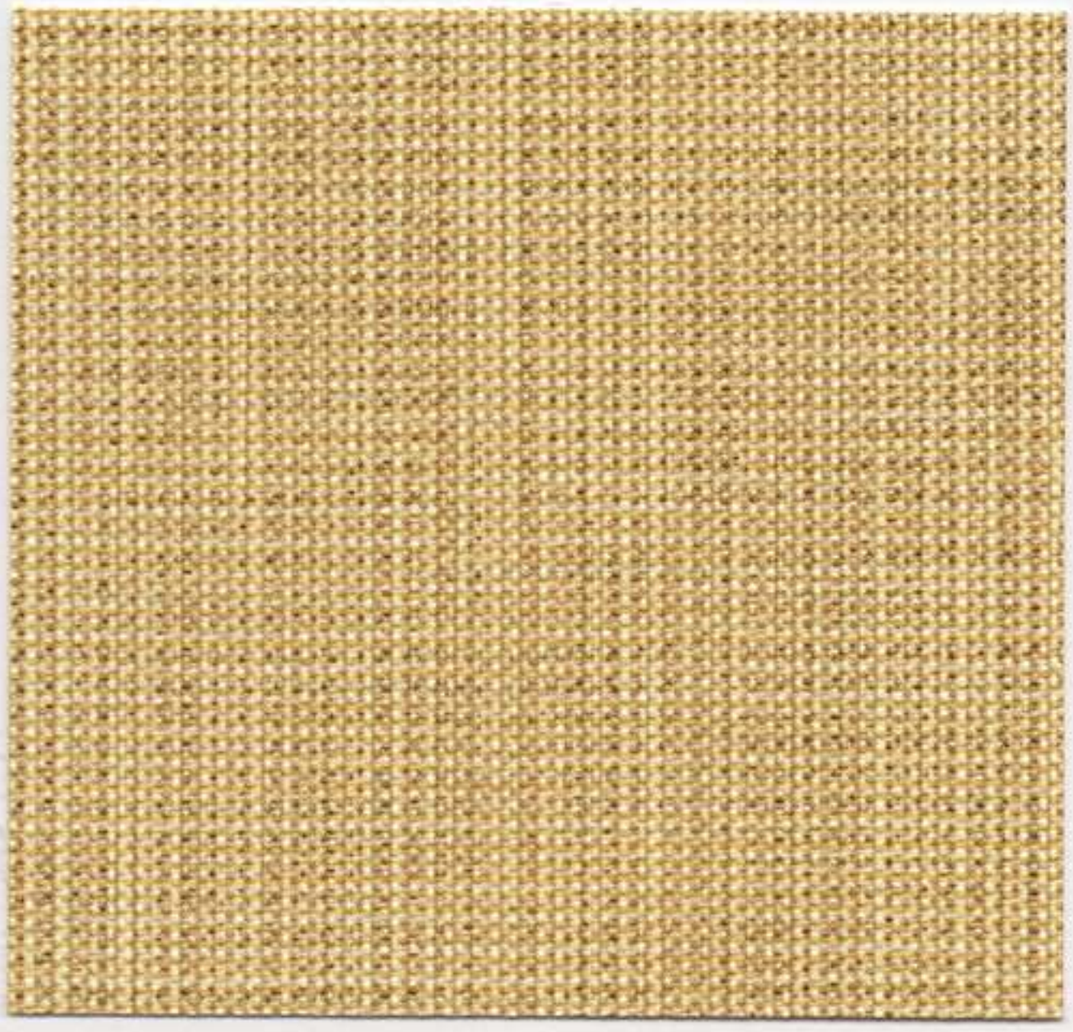
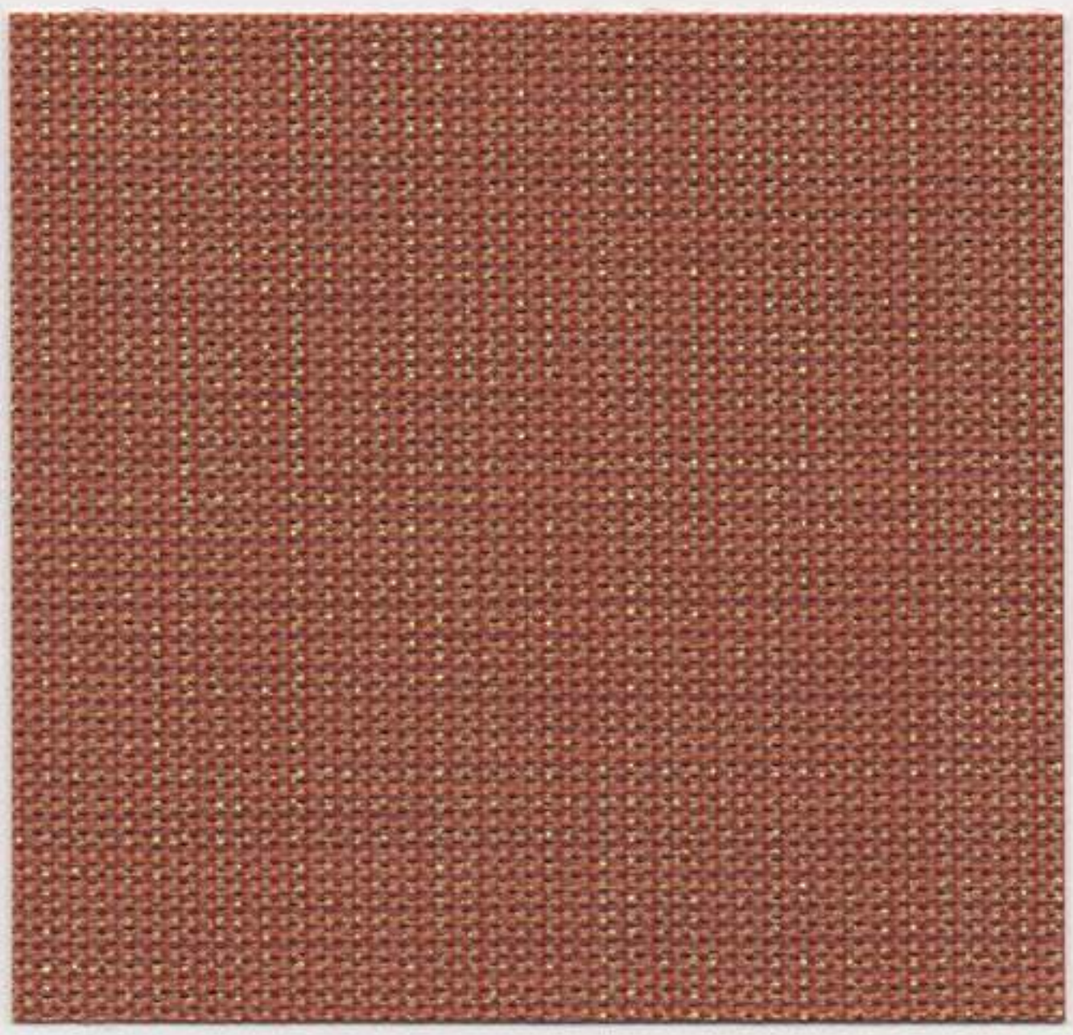


2857-KP FIELD



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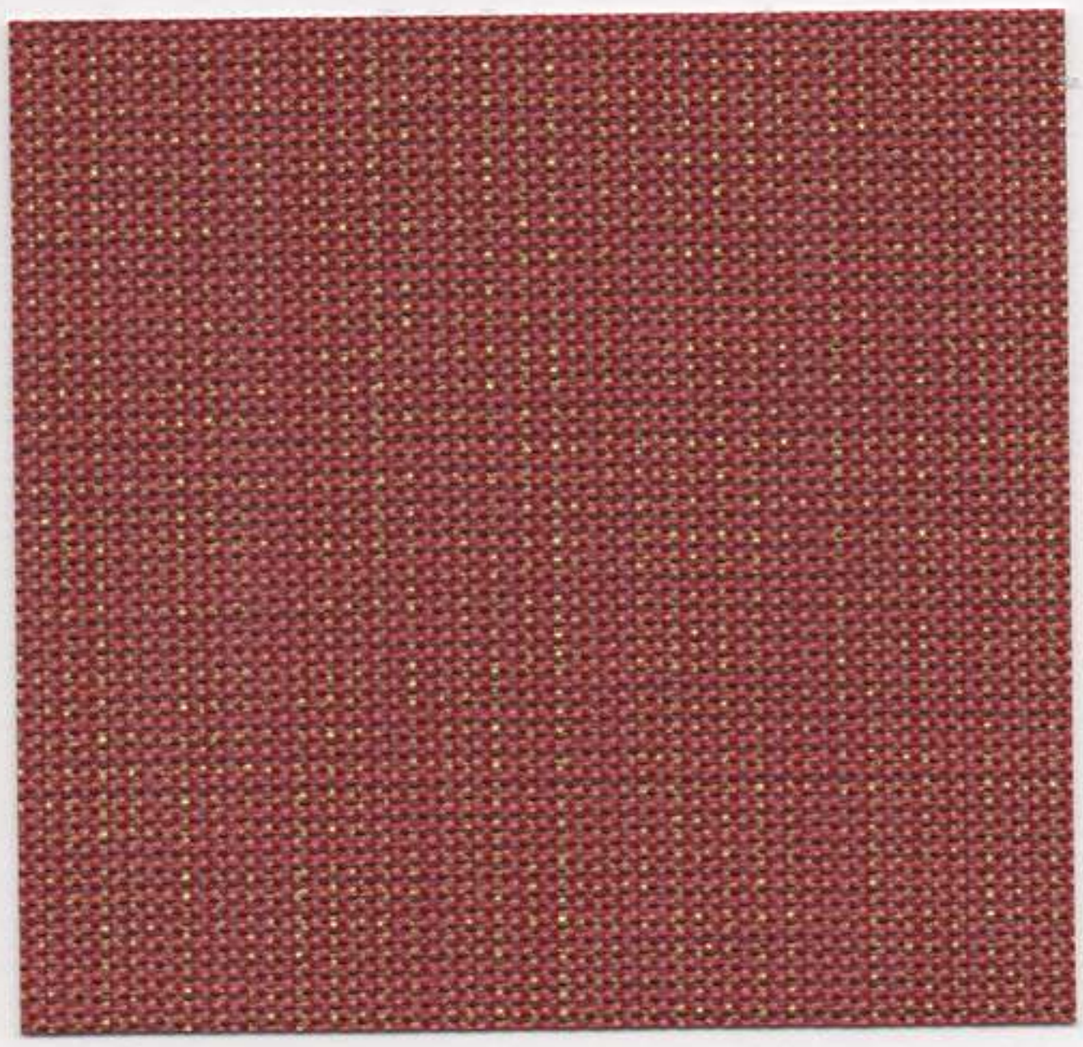
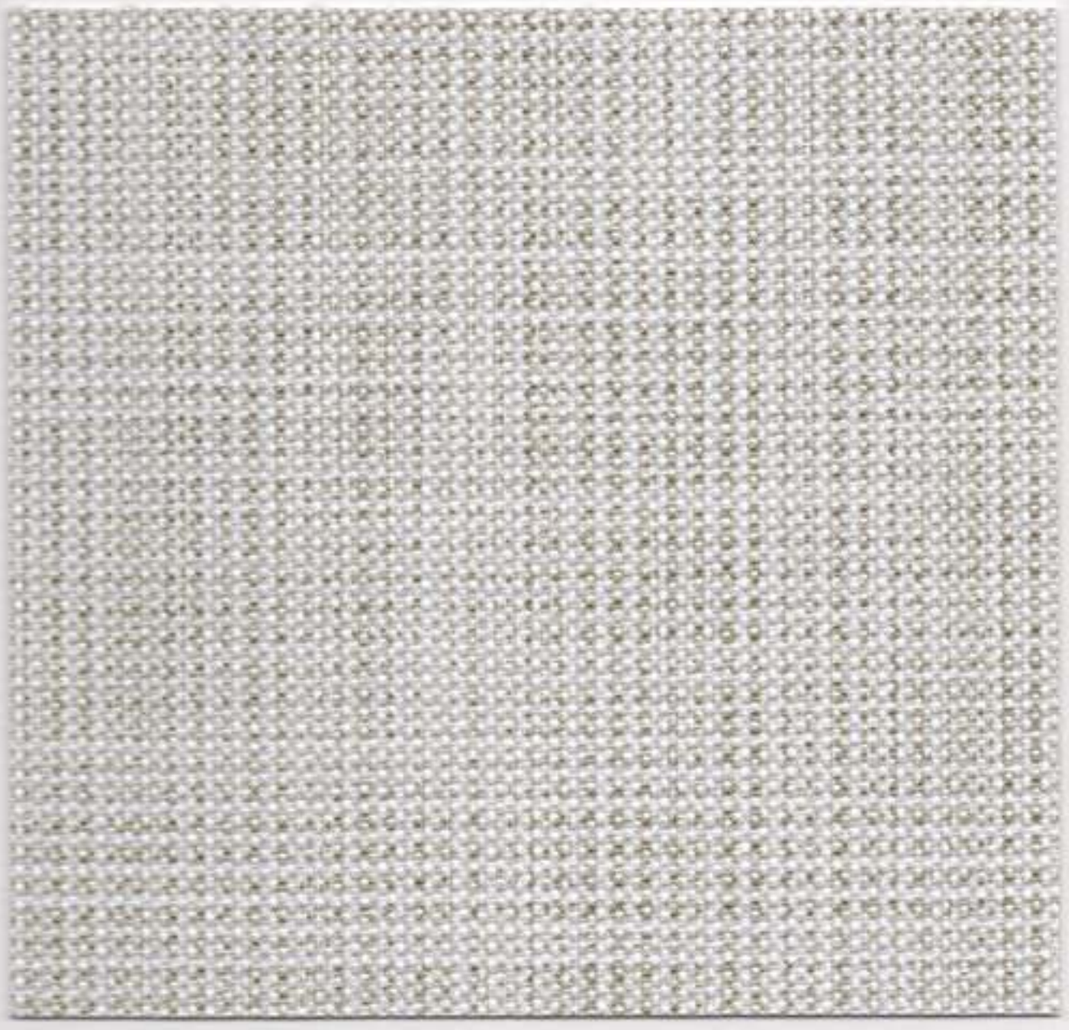
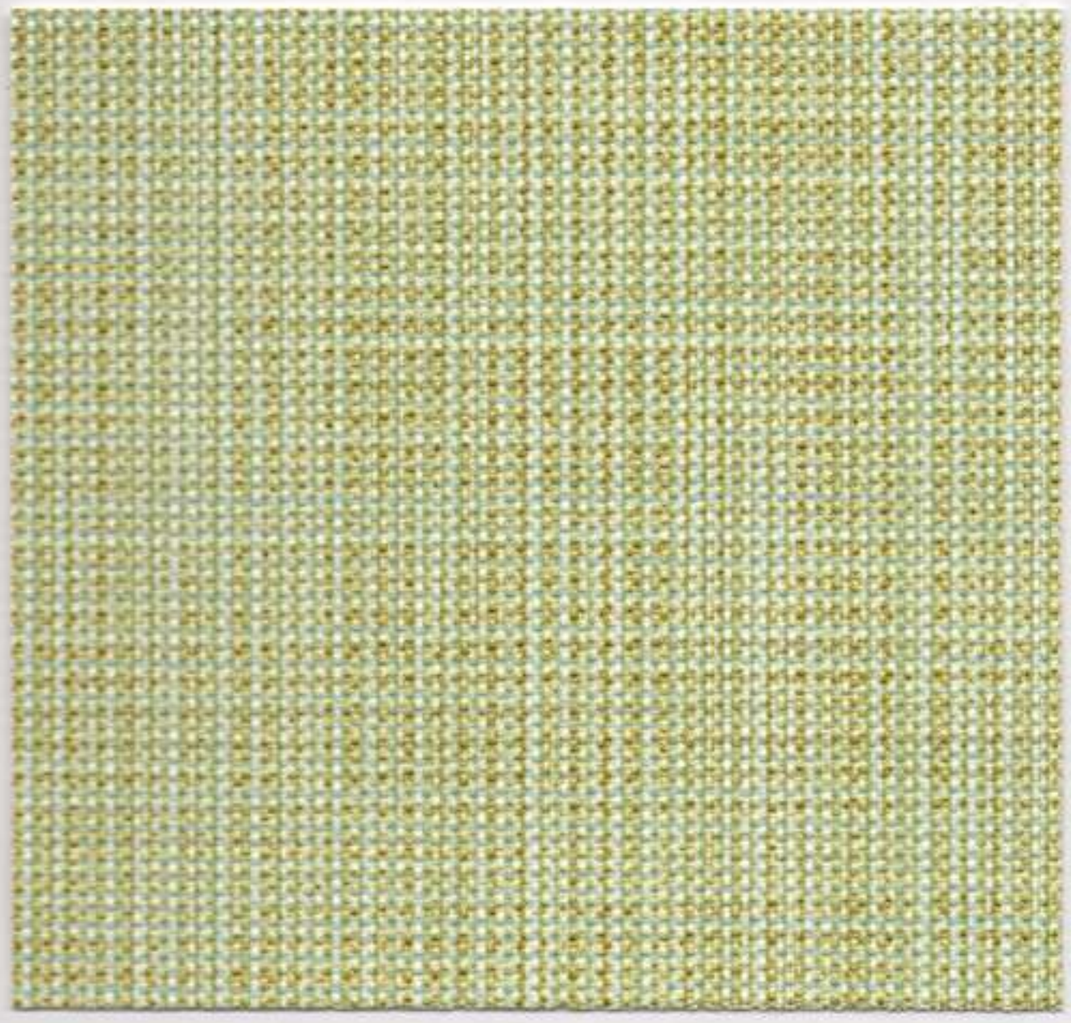


2858-KP SCARLET

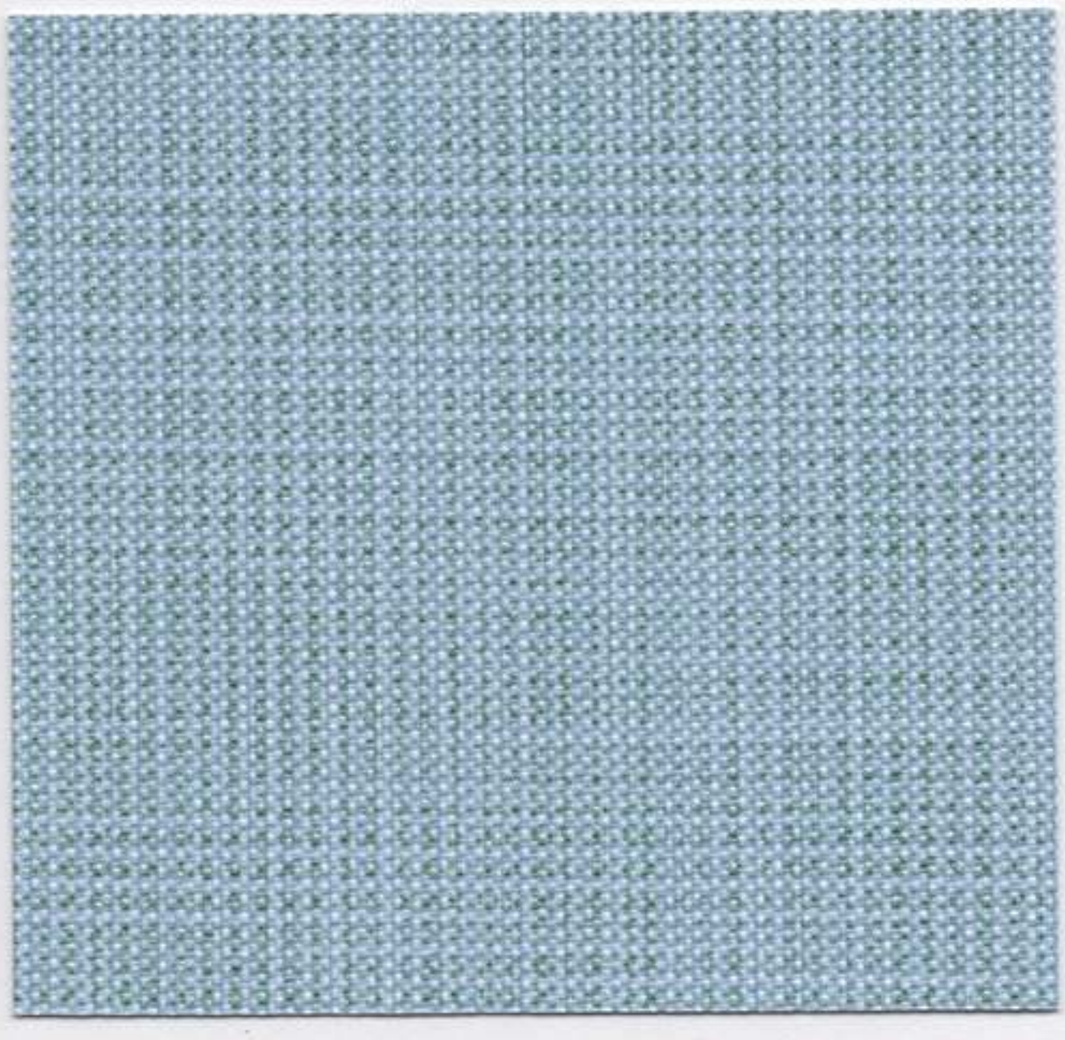


2859-KP LINEN

2862-KP MINK

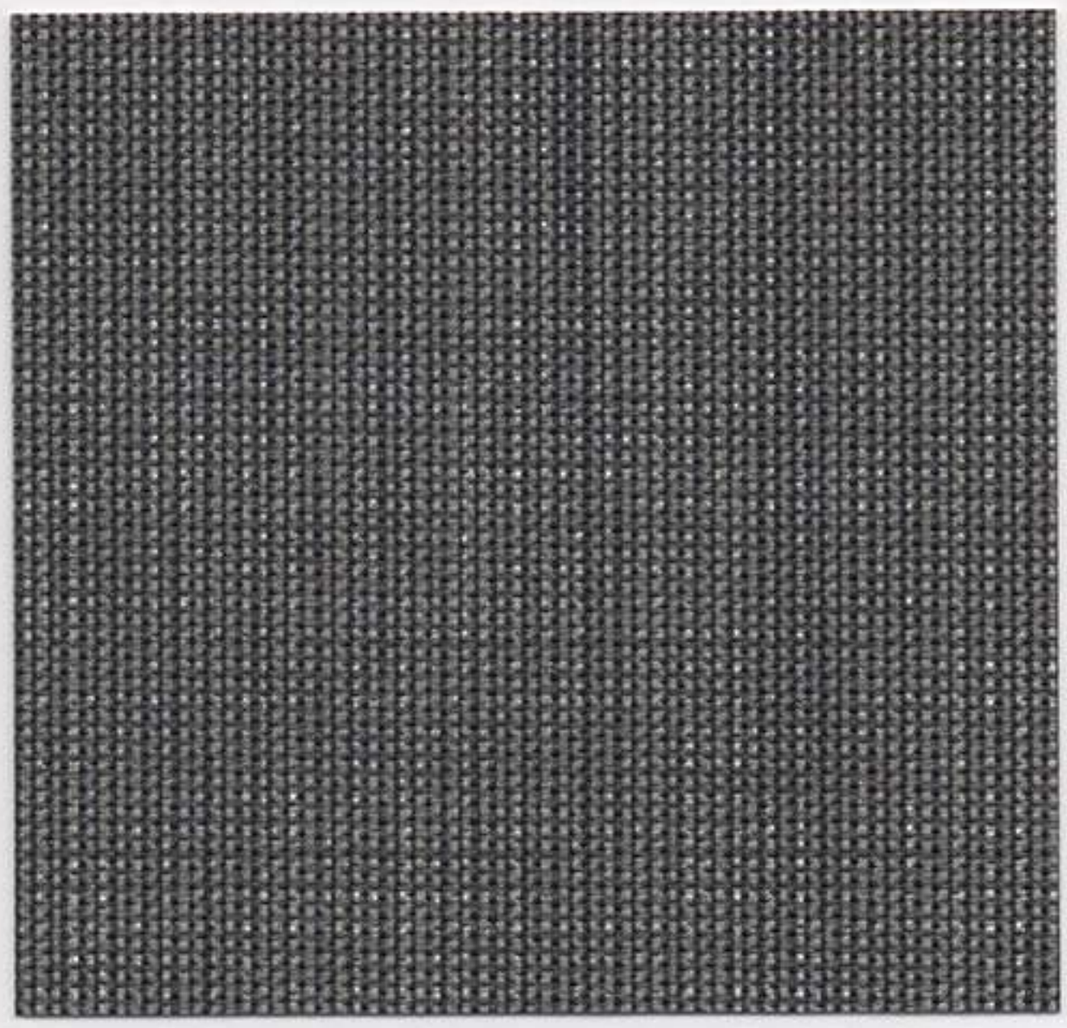


2860-KP GRASS MAT



2863-KP HYDRANGEA

2861-KP FIG BERRY



2864-KP FLINT

2865-KP PARCHMENT

2866-KP JUTE

2867-KP BROWN WEAVE

2868-KP CELERY SEED

2869-KP SEAGRASS

2870-KP BEACH MAT

2869-KP SEAGRASS

Installation Note: Random Reversible Match

KAMPALA©

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
  - – Contains no ortho-phthalate plasticizer
  - – Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - – Contains no arsenic-based biocide
  - – Contains no antimony-based fire retardant
  - – Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- ***AQUA-CLEAR 2.6**** is a proprietary product of the Len-Tex Corporation.
- ***Ultra-Fresh**** is a registered trademark of Thomson Research Associates Inc.

All material components are made in the USA

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Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

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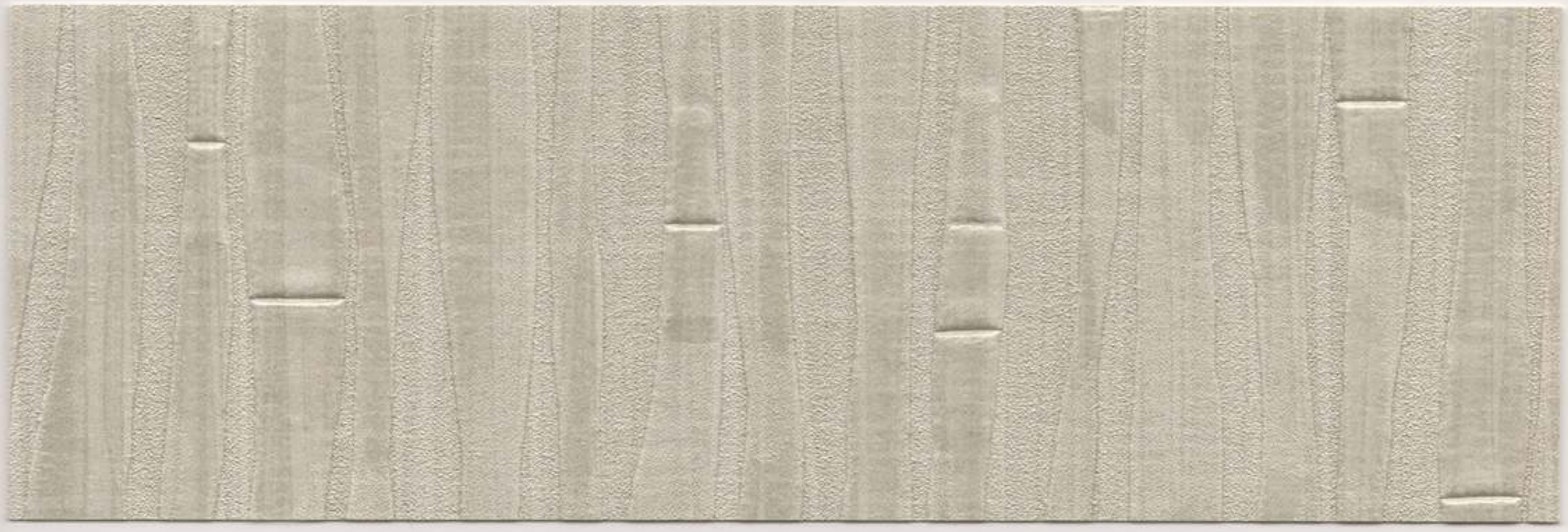
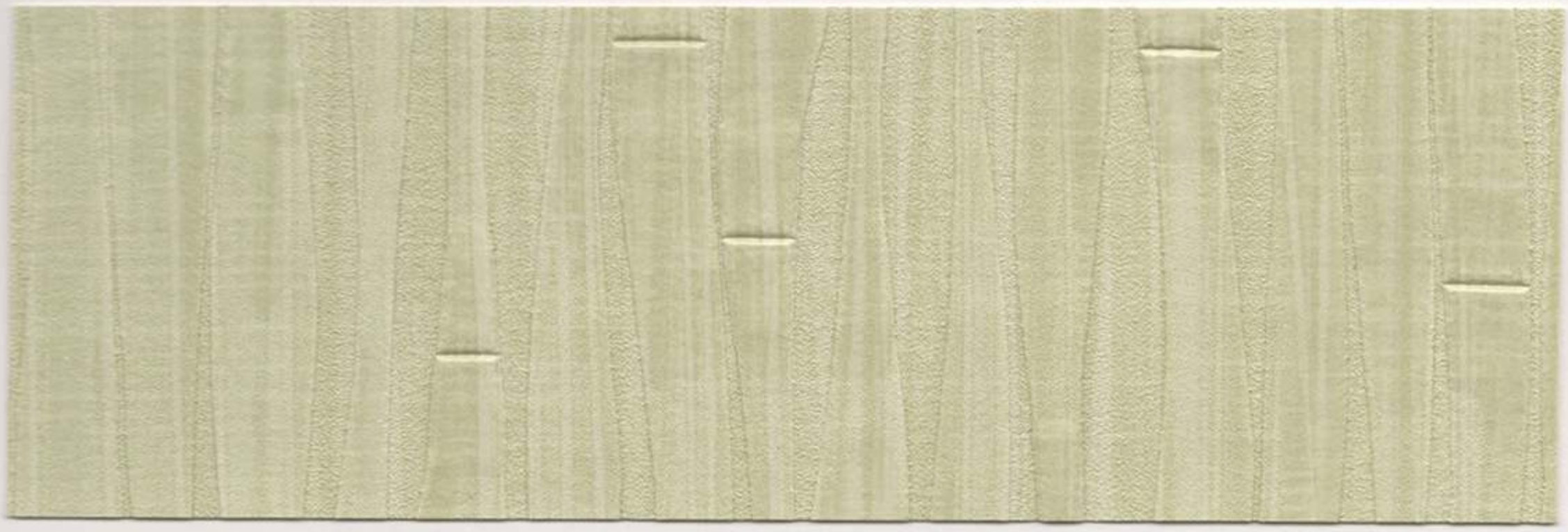
2350-TK ECRU

2351-TK PALE ALMOND



2352-TK STONE

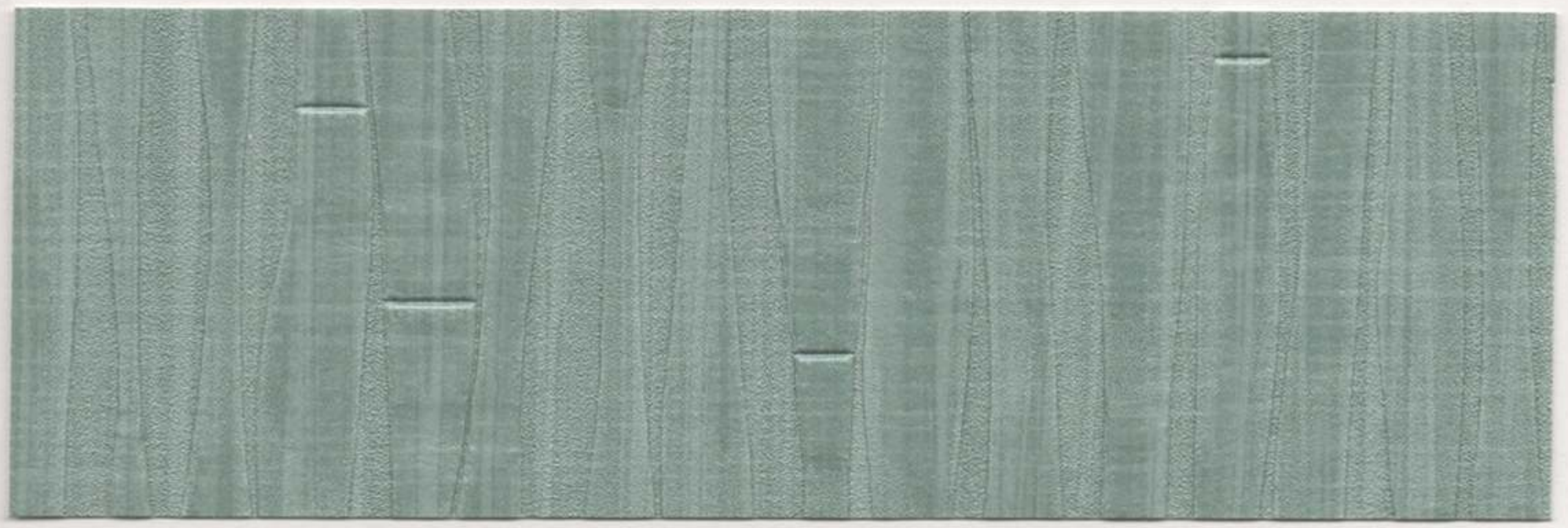
2353-TK DRIFTWOOD



2354-TK BONSAI

2355-TK HEMP

2356-TK FLINT



2357-TK CYPRESS

ENVY©

LEN-TEX CleanVinyl TECHNOLOGY

54" CONTRACT WALLCOVERING

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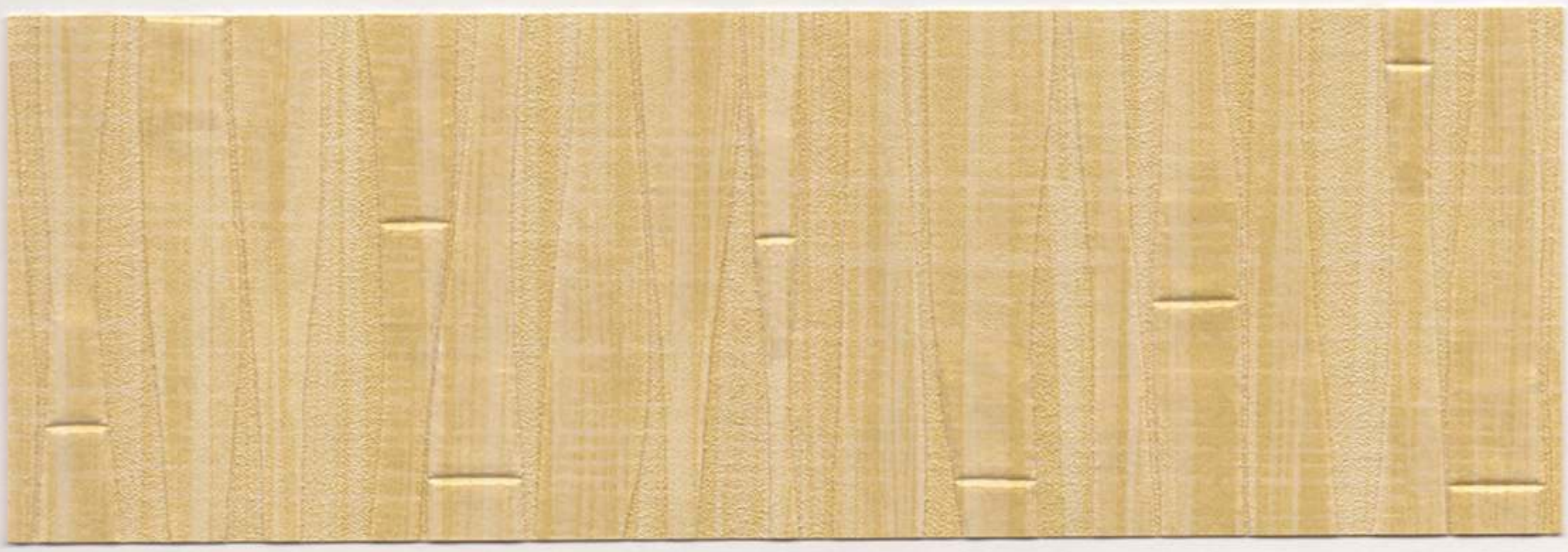
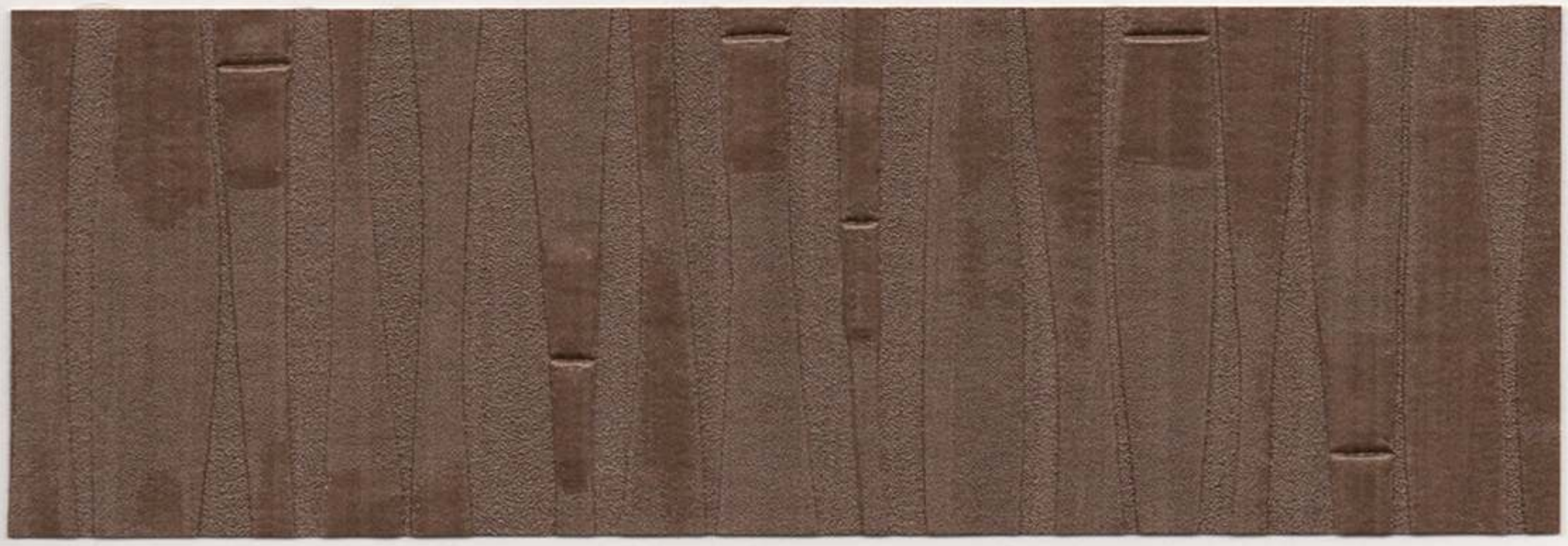
Indoor Advantage | Building Materials
GOLD

2358-TK SHELL

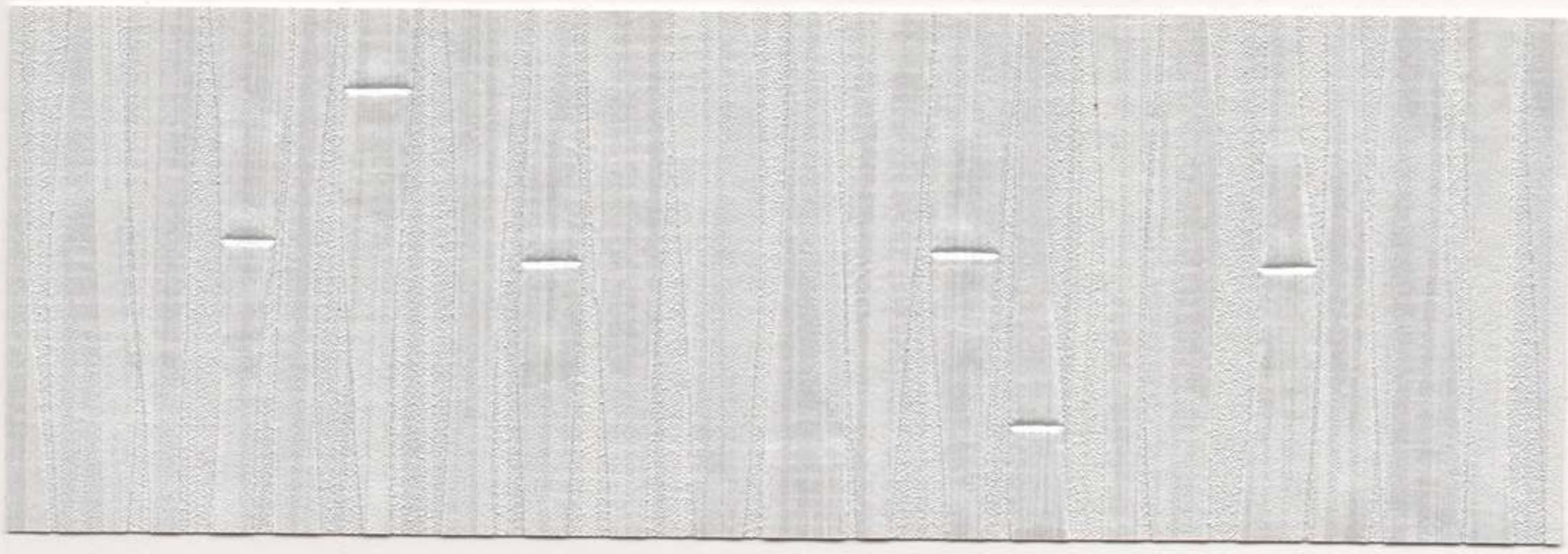


2359-TK SUN BRONZED

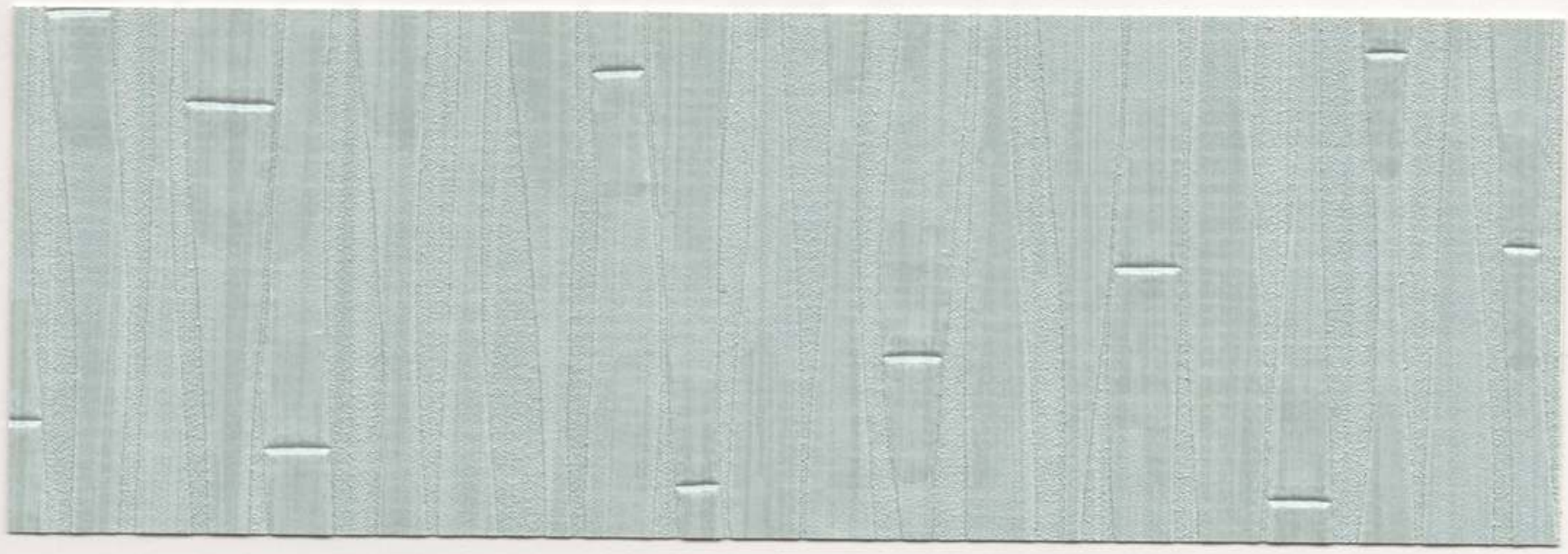
2360-TK GINGER ROOT



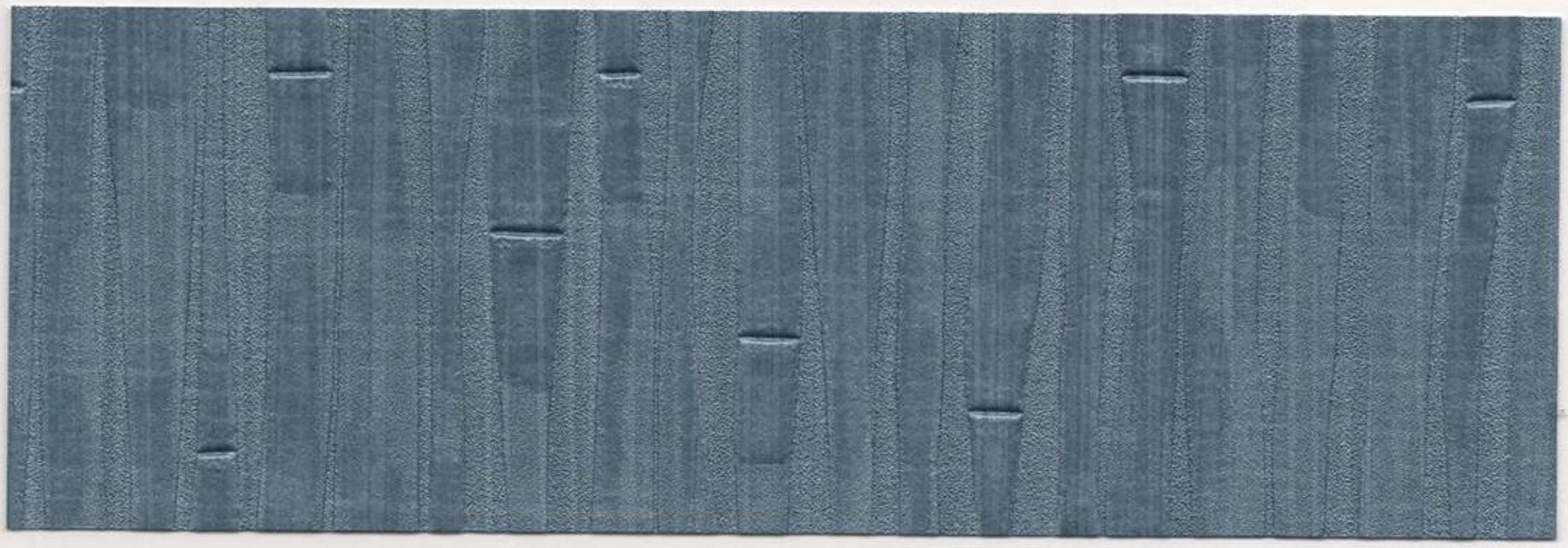
2361-TK TEAK



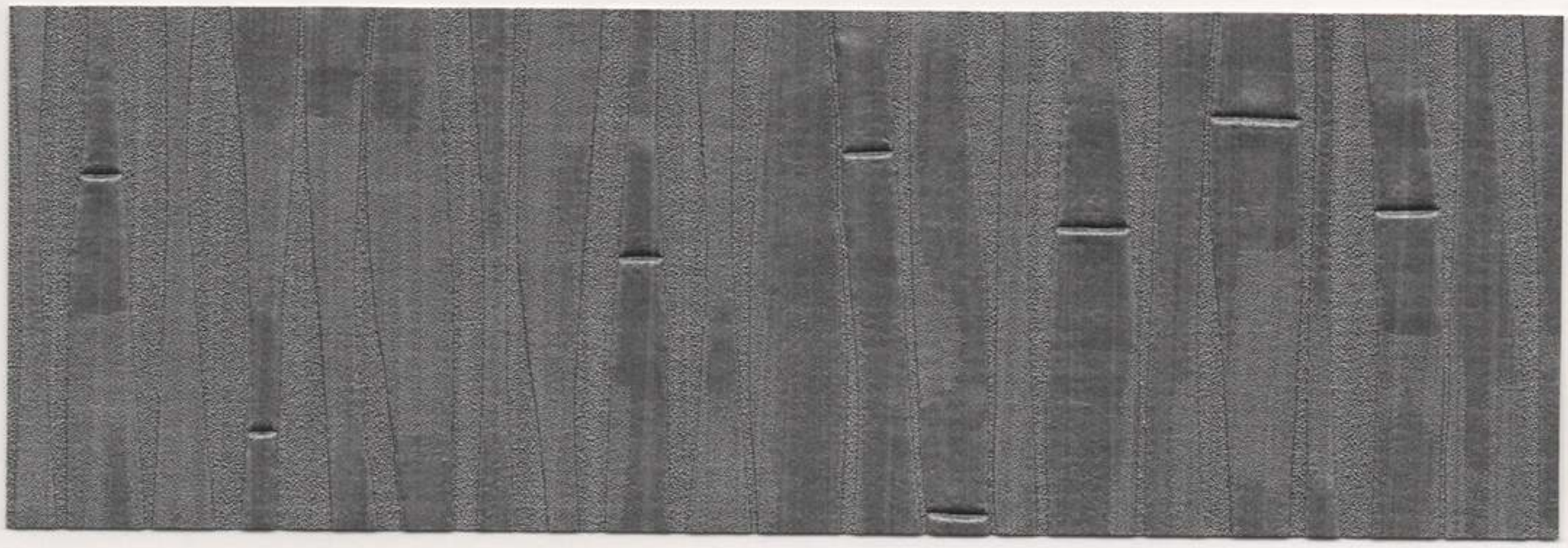
2362-TK ASH GROVE



2363-TK LAGOON



2364-TK MORRO BAY



2365-TK MICA

TAKIMA©

TYPE II, 21 OZ. / LIN. YD. 54" VINYL WALLCOVERING
BACKING: POLY COTTON OSNABURG
INSTALLATION NOTE: RANDOM REVERSIBLE MATCH
PATTERN REPEAT: 33" V x 54" H

2366-TK TIMBERLINE

TAKIMA©

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D and CFFA-W-101-A Quality Standard for Vinyl Coated Fabric Wallcovering. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Pass rating under CA 01350 – for improved indoor air quality.
- SCS Indoor Advantage™ Gold Certified.
- Printed exclusively with water-based, low VOC AQUA-CLEAR™ inks.
- Roller applied AQUA-CLEAR 2.6℠ top finish for improved stain resistance.
- BIO-PRUF® treated to inhibit the growth of mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects. Consult your distributor for details.

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16)

This microventing process alters the solid film face to make our wallcovering permeable thus allowing the condensation "trapped" within the wall cavity to diffuse (as water vapor) through the wall where it can be dehumidified by the HVAC system.

The use of a permeable wallcovering is not a guarantee against fungal growth, but rather a precautionary measure. In no way should this optional process be construed as a remedy for poor building envelope design, faulty construction, building system failure or improper maintenance practices.

All Len-Tex wallcoverings can be microvented on a custom order basis. Our wallcoverings have been tested by an independent laboratory in accordance with ASTM E96-00, the Water Vapor Transmission of Materials (Wet Cup Method) resulting in an average rating of 15+ perms.

For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- ***AQUA-CLEAR 2.6℠*** is a proprietary product of the Len-Tex Corporation.
- ***BIO-PRUF*** a registered trademark of the ROHM and HAAS Corp.

SCS CERTIFIED

Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

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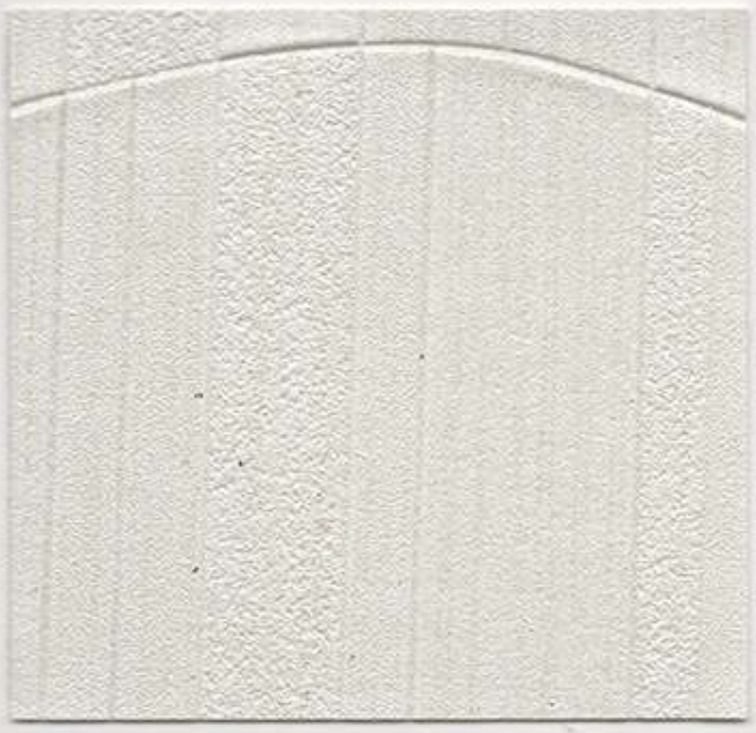
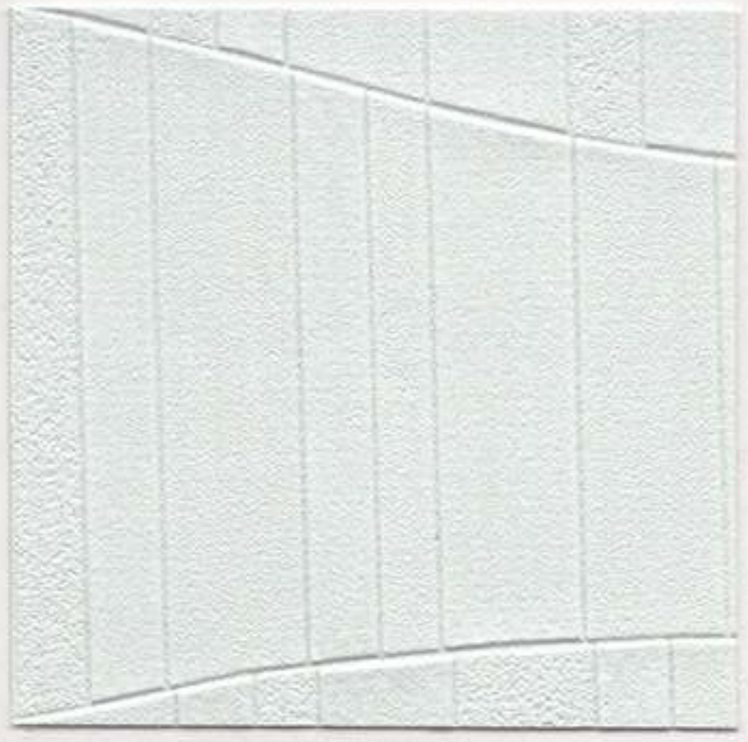
CH'I

54" VINYL WALLCOVERING
TYPE II, 20 OZ. / LIN. YD.
BACKING: POLY-COTTON OSNABURG

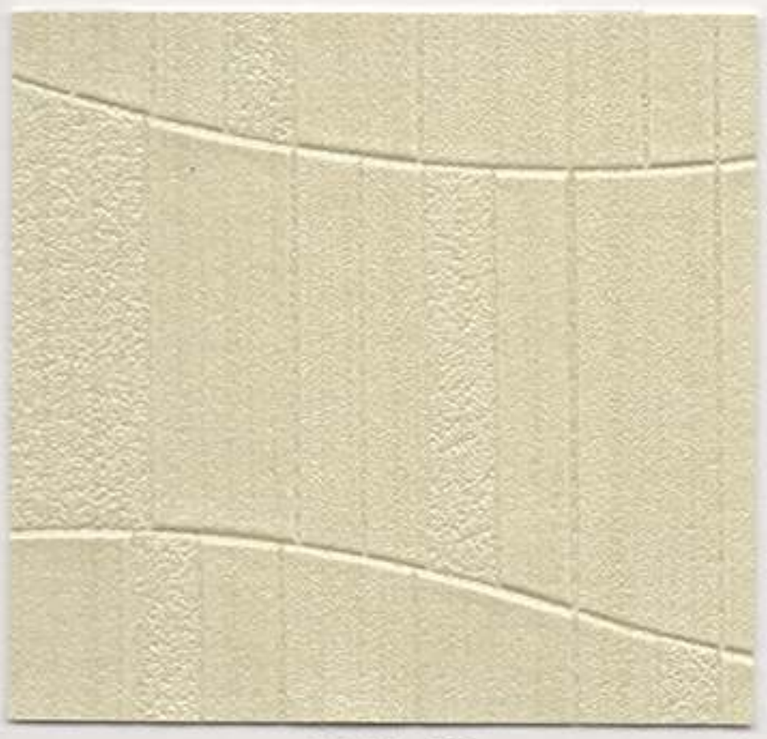
INSTALLATION NOTE:
REVERSIBLE HALF DROP MATCH
FINAL TRIM WIDTH 52"



1150-CI
ICICLE

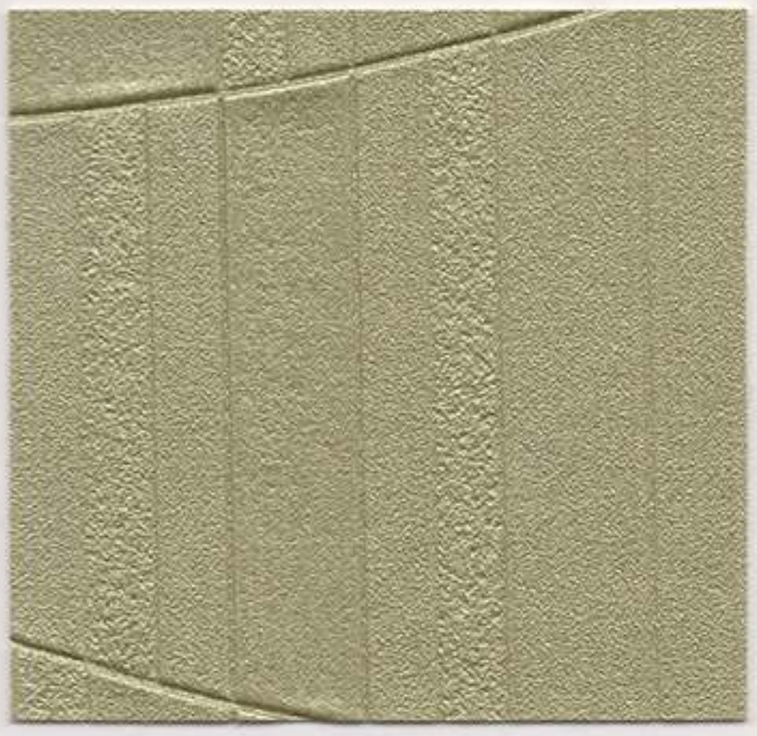


1151-CI
SEA SPRAY

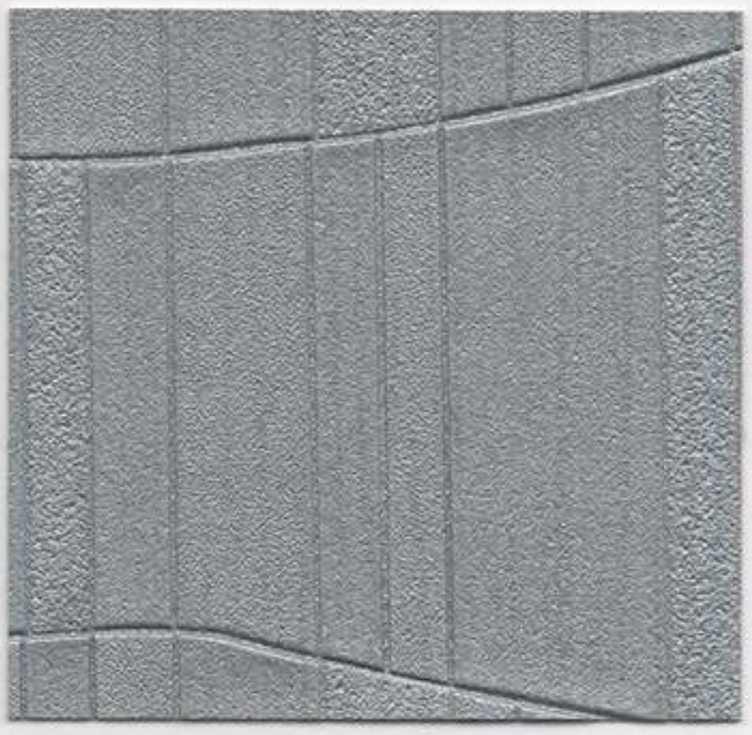


1155-CI
LIME CREAM

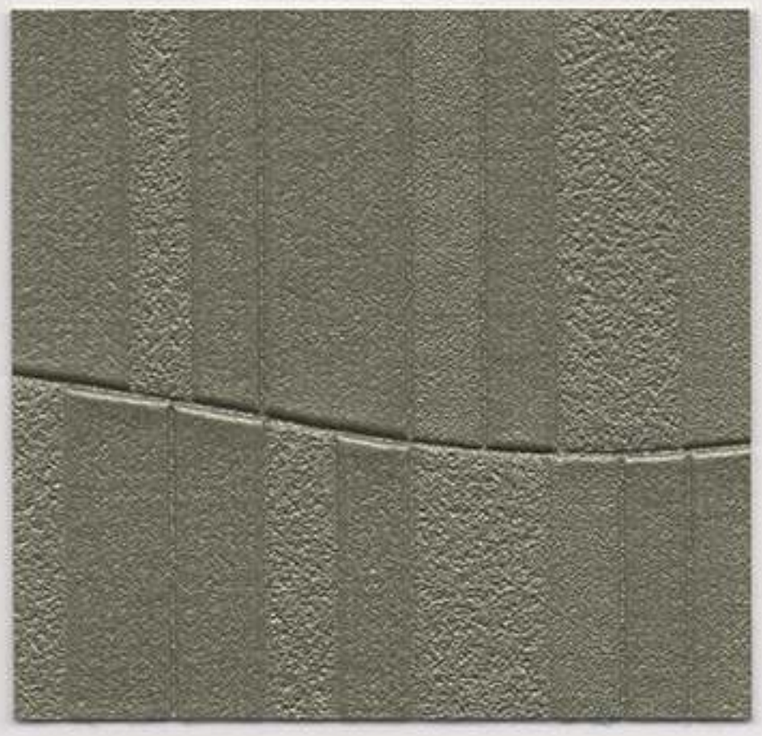
1156-CI
ICEBERG



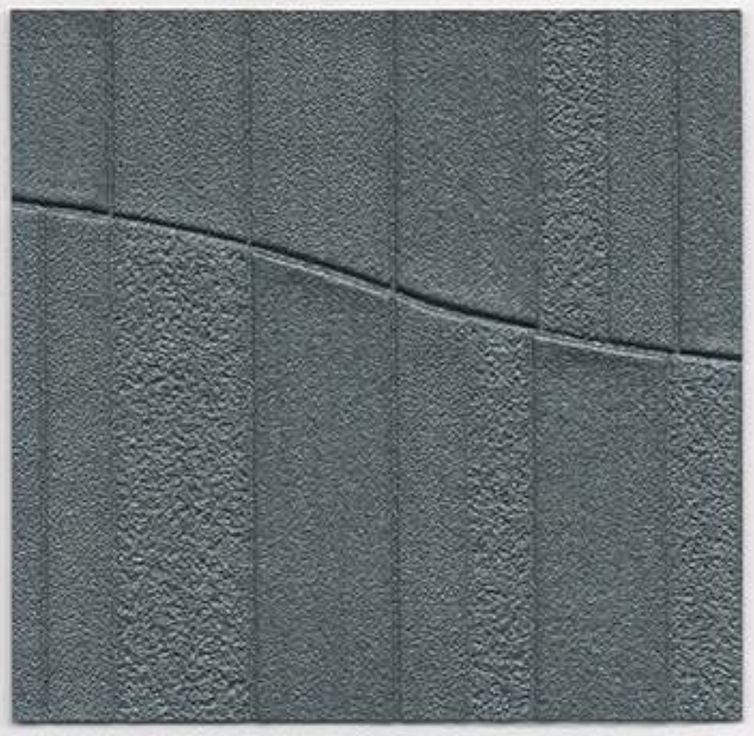
1160-CI
FERN



1161-CI
BLUE HEAVEN

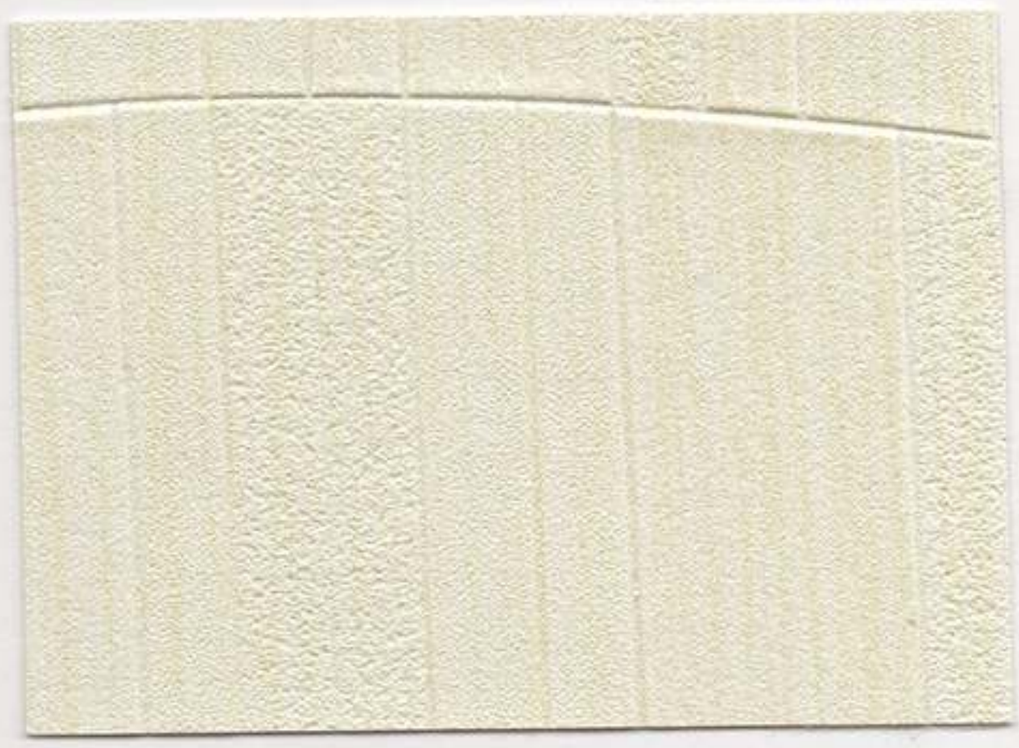


1165-CI
BLACK FOREST



1166-CI
AMAZON

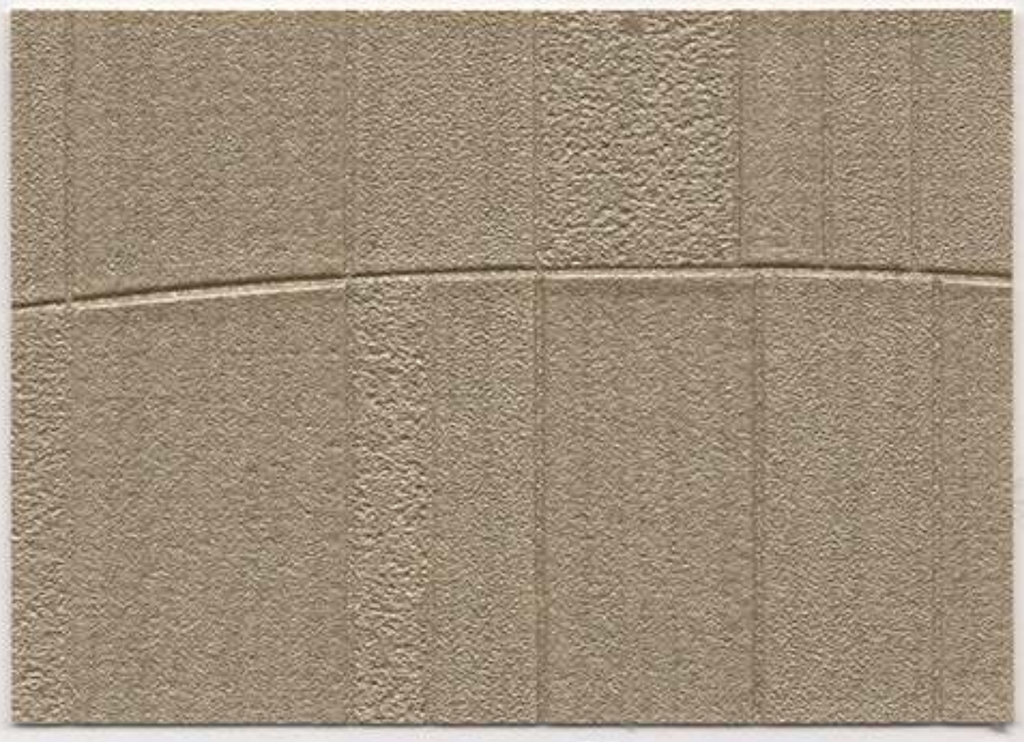
1152-CI
LINEN



1153-CI
OPALINE

1157-CI
SESAME

1158-CI
SUNDANCE



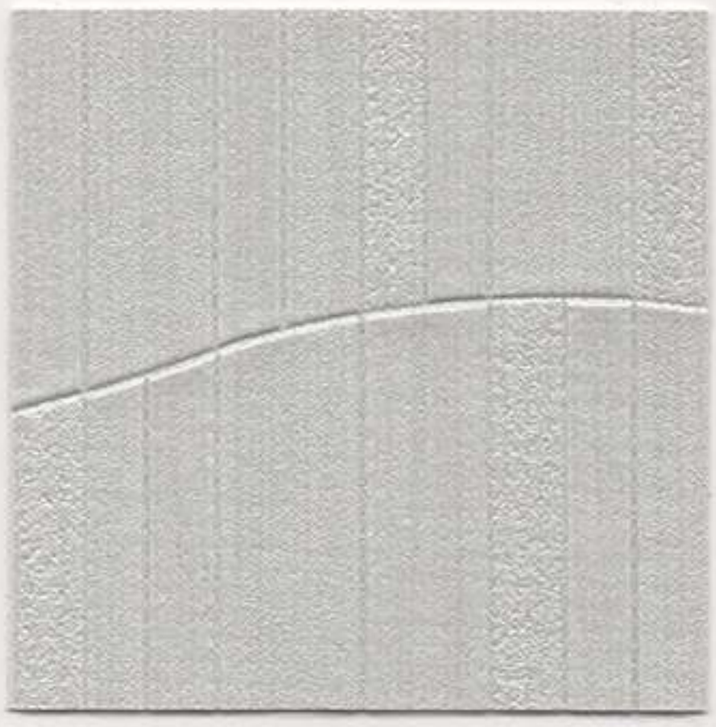
1162-CI
SABLE

1163-CI
GOLD COAST

1167-CI
CACAO

1168-CI
COPPER

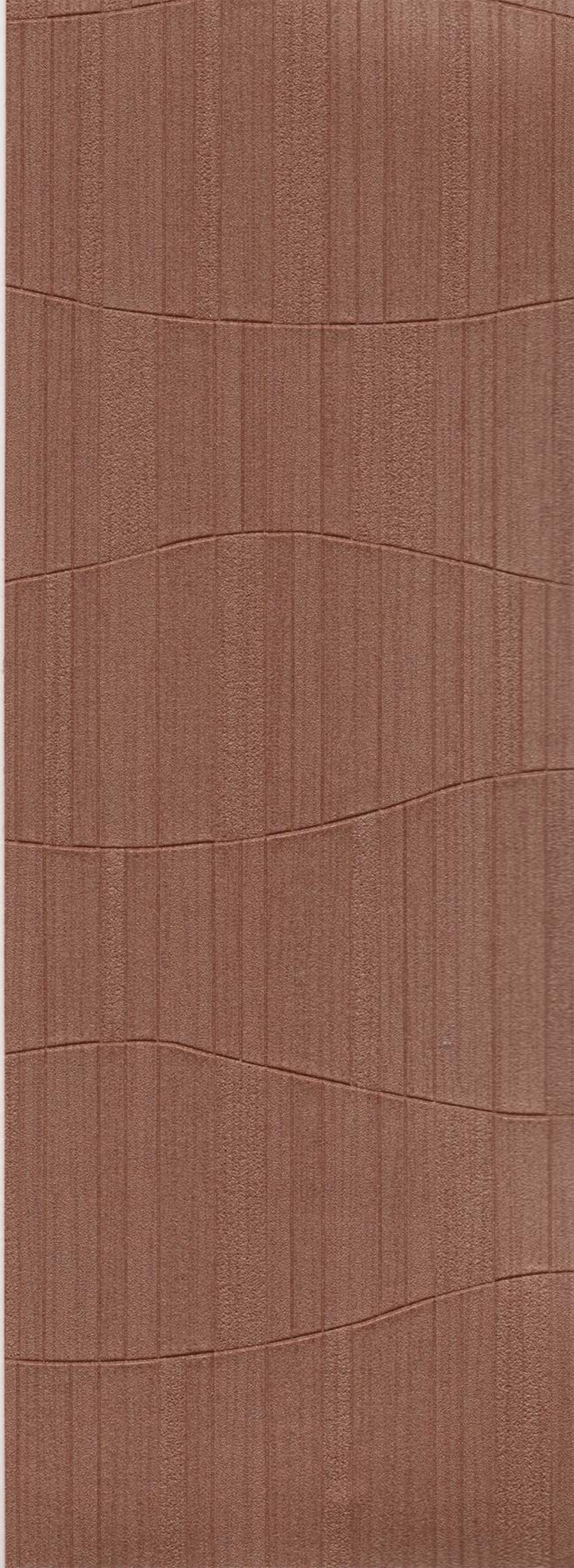
1154-CI
WHITE HERON



1159-CI
GLACIER

1164-CI
DRIFTWOOD

1169-CI
GRAPHITE



1170-CI POMEGRANATE

CH'I©

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly-Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

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PERFORMANCE FEATURES:

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  - – Contains no ortho-phthalate plasticizer
  - – Contains no barium-zinc stabilizer – a true heavy-metals-free construction
  - – Contains no arsenic-based biocide
  - – Contains no antimony-based fire retardant
  - – Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC ***AQUA-CLEAR*** inks
- Roller applied ***AQUA-CLEAR 2.6**** top finish for improved stain resistance
- Wallcovering is ***Ultra-Fresh**** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

*_Ultra-Fresh_© is a registered trademark of Thomson Research Associates Inc.
*_AQUA-CLEAR 2.6_SM is a proprietary product of the Len-Tex Corporation.

All material components are made in the USA

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GOLD

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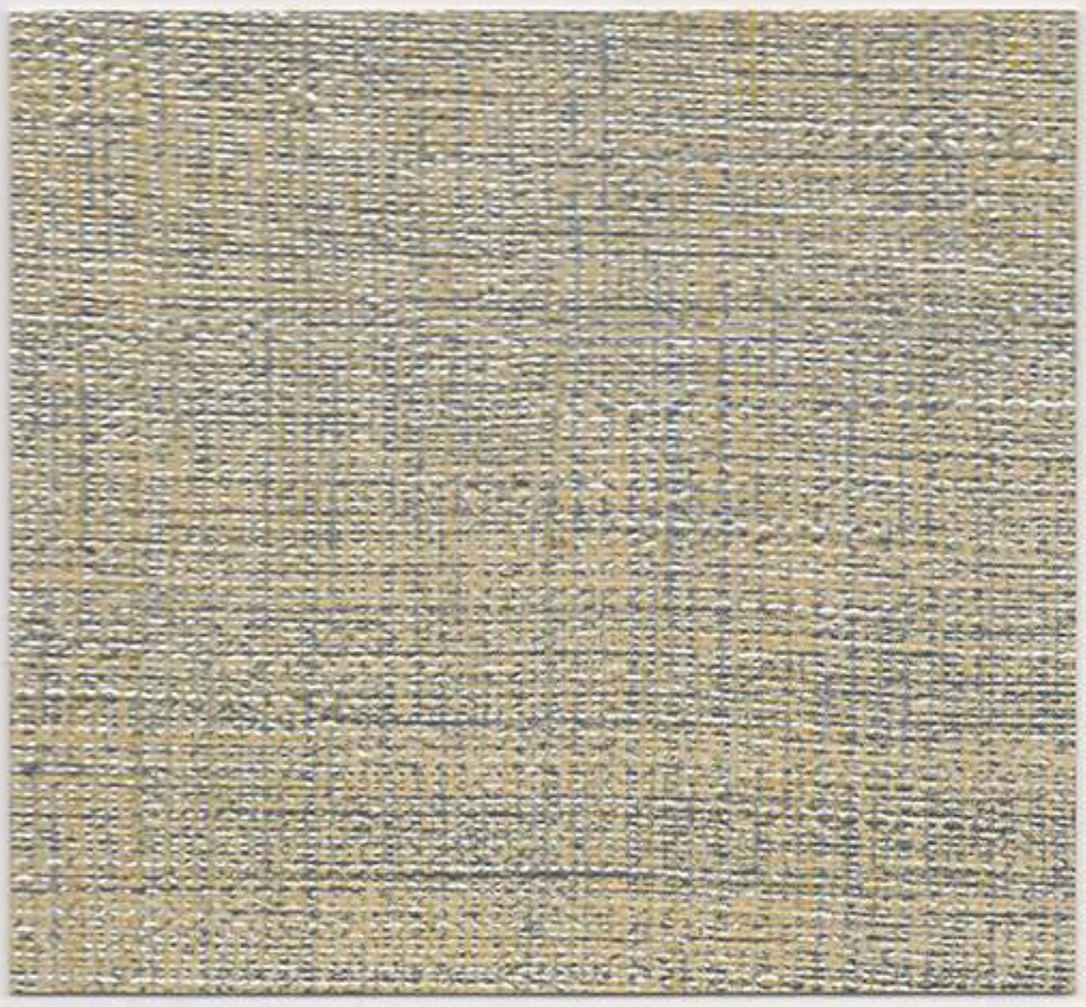
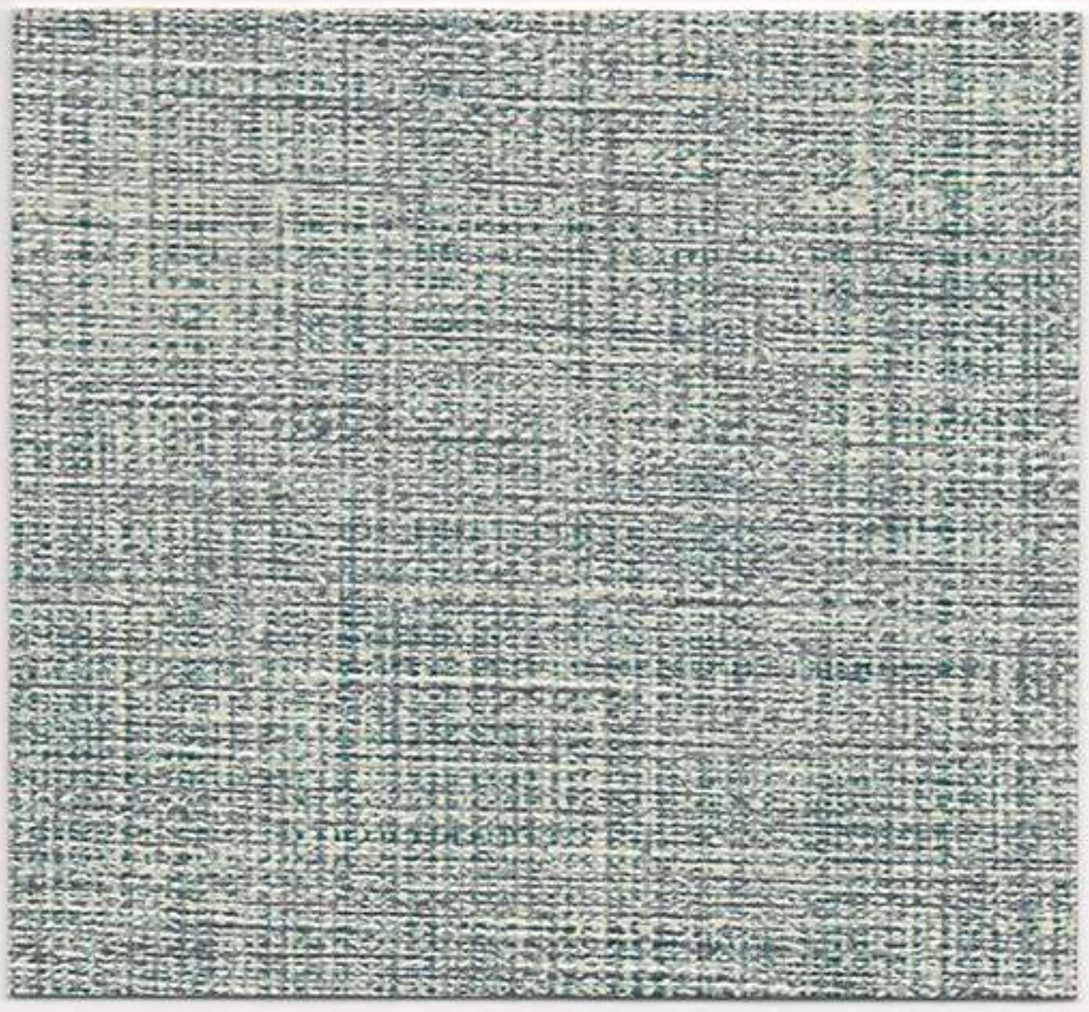


7060-EN HAZE



7064-EN ICE

7061-EN TEASE

7065-EN SHADOW

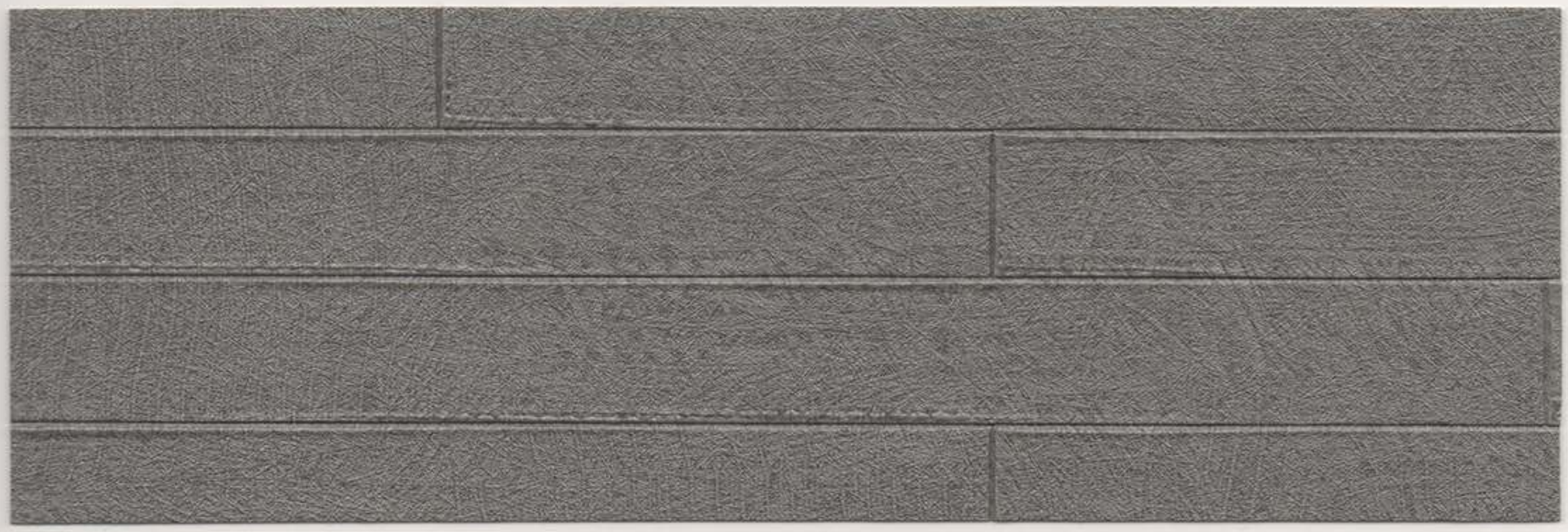
7062-EN FIRE

7063-EN FLAIR

2082-KO REVERENCE

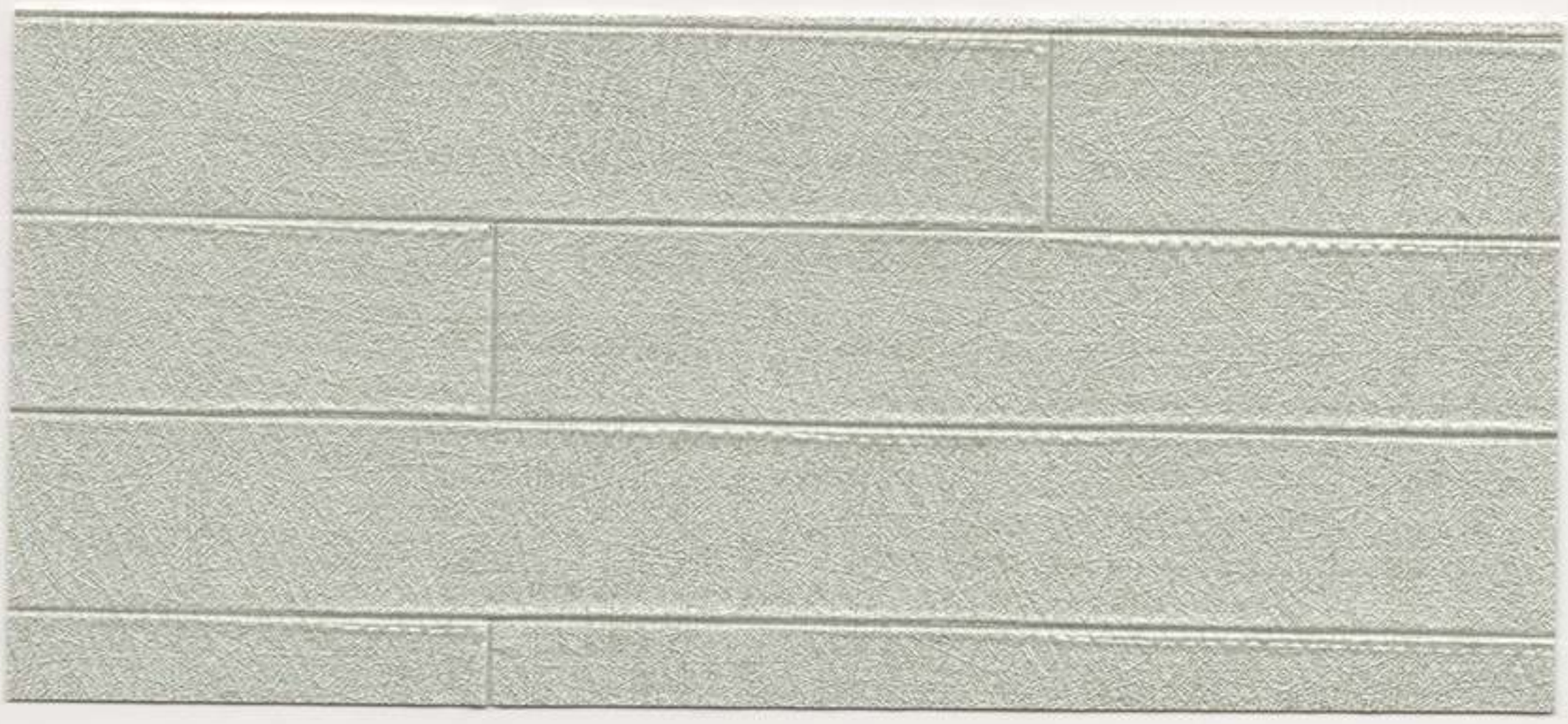
2083-KO TRANQUILITY

2084-KO ELEGANCE



2085-KO WISDOM

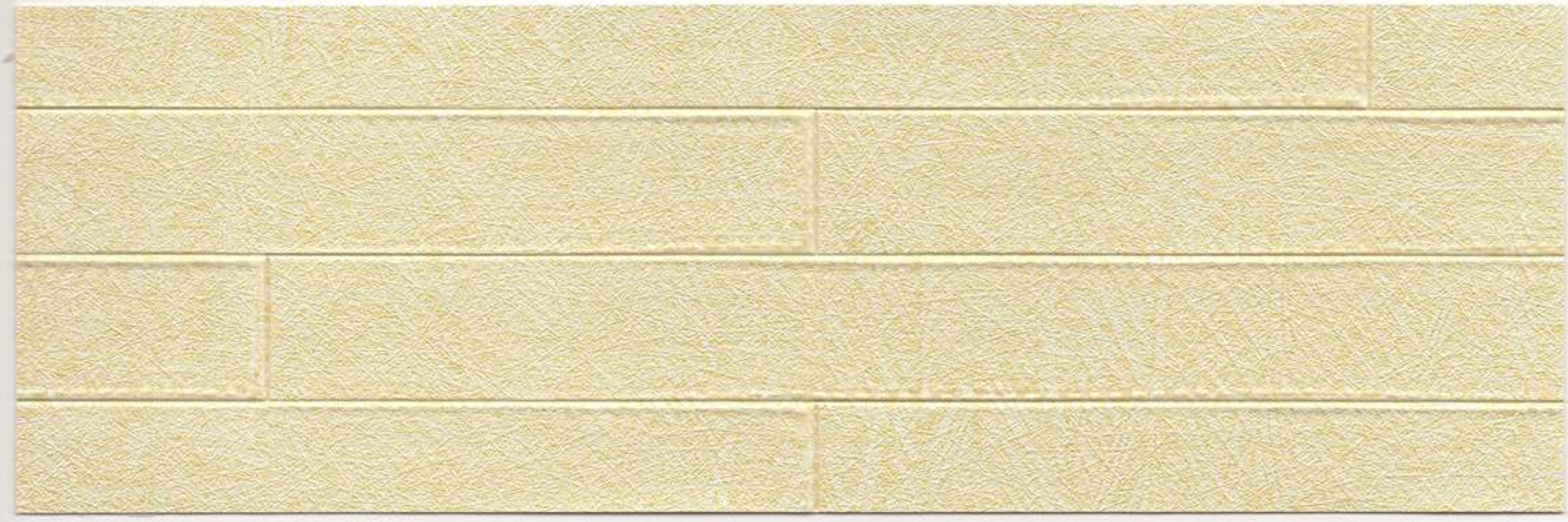
2070-KO SERENITY



2071-KO HARMONY

2072-KO ESSENTIAL

2073-KO REJUVENATE



2074-KO IMAGINATION

2075-KO OPTIMISM

2076-KO LUMINOUS

2077-KO VIBRANCE

KENSHO©
54" VINYL WALLCOVERING
TYPE II, 21 OZ. / LIN. YD.
BACKING: POLY COTTON OSNABURG

INSTALLATION NOTE:
REVERSIBLE STRAIGHT ACROSS
MATCH AT 52"

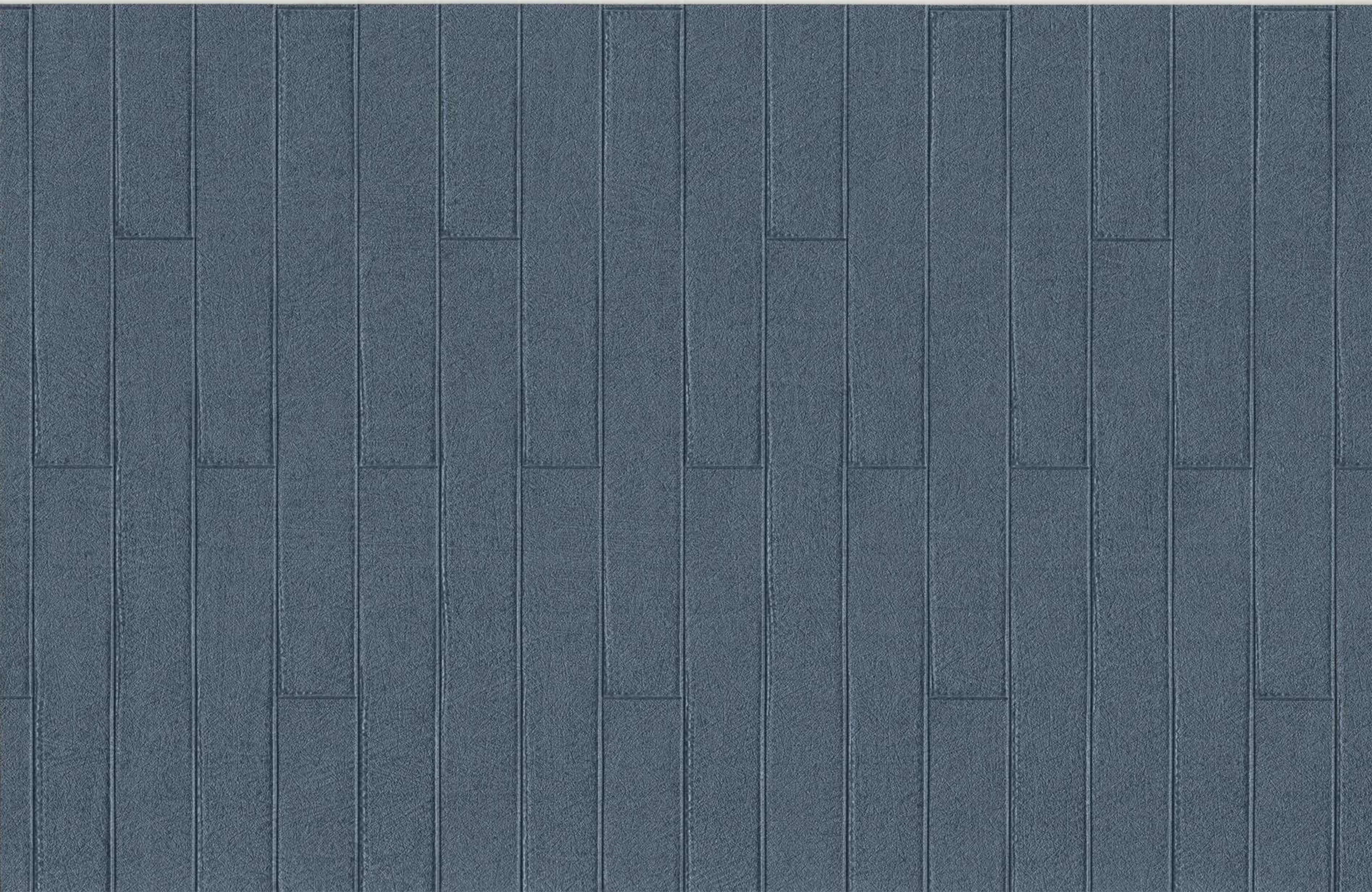
2078-KO NATURAL

2079-KO AUTHENTIC

2080-KO STRENGTH

2081-KO EARTH

2086-KO LOYALTY



KENSHO©

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D and CFFA-W-101-A Quality Standard for Vinyl Coated Fabric Wallcovering. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Printed exclusively with water-based, low VOC AQUA-CLEAR™ inks.
- Roller applied AQUA-CLEAR 2.6℠ top finish for improved stain resistance.
- BIO-PRUF® treated to inhibit the growth of mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects. Consult your distributor for details.

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16)

This microventing process alters the solid film face to make our wallcovering permeable thus allowing the condensation "trapped" within the wall cavity to diffuse (as water vapor) through the wall where it can be dehumidified by the HVAC system.

The use of a permeable wallcovering is not a guarantee against fungal growth, but rather a precautionary measure. In no way should this optional process be construed as a remedy for poor building envelope design, faulty construction, building system failure or improper maintenance practices.

All Len-Tex wallcoverings can be microvented on a custom order basis. Our wallcoverings have been tested by an independent laboratory in accordance with ASTM E96-00, the Water Vapor Transmission of Materials (Wet Cup Method) resulting in an average rating of 15+ perms.

For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- ***AQUA-CLEAR 2.6℠*** is a proprietary product of the Len-Tex Corporation.
- ***BIO-PRUF*** a registered trademark of the ROHM and HAAS Corp.

Len-Tex Corporation **North Walpole, New Hampshire 03609** **www.lentexcorp.com**

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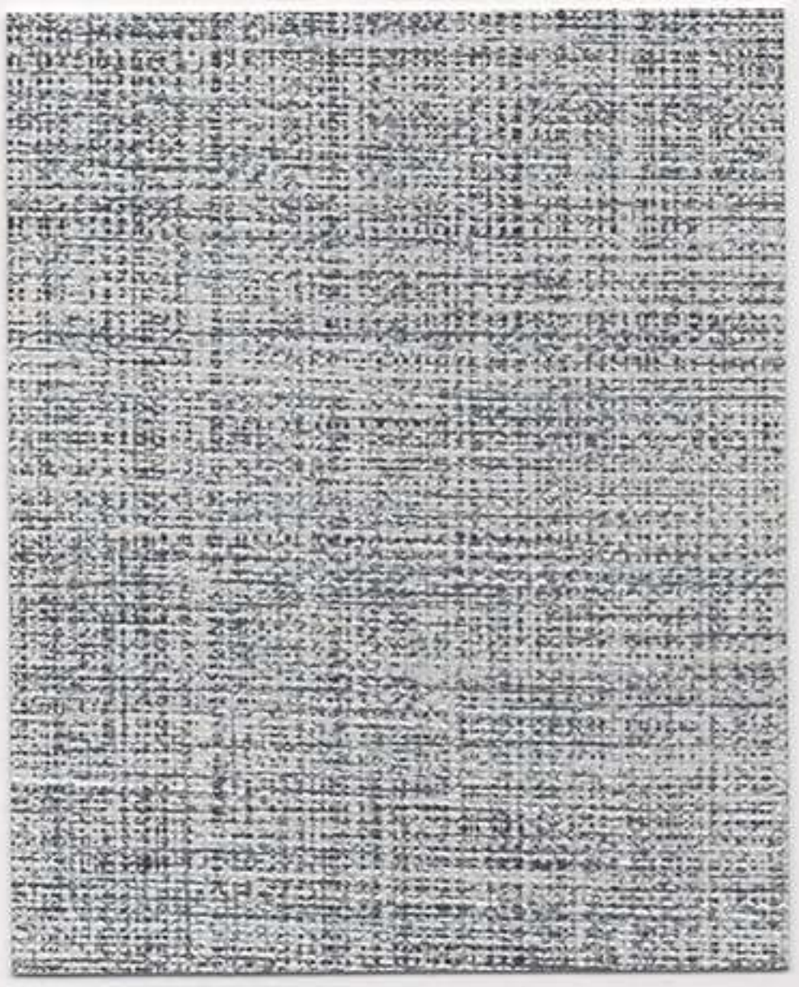

7069-EN DIAMOND

7067-EN ESCAPE

7066-EN PASSION

Installation Note: Random Reversible

7068-EN DREAM